A Perfect *Table* of the foure *Termes* and their *returns* with the *Essoyne* dayes, Dayes of exception, *Returna brevium*, and dayes of appearance this yeere, 1647.

Hilary Terme begins Ianuary 23 ends February 12.

Returne dayes, or dayes of Essoyne	Days of exception	*Returna Brevium*	Dayes of appearance
Octab. hil. *Ianu.* 20	21	22	23
Quind. hil. *Ian.* 27	28	29	30
Craſt. purif. *Febru.* 3	4	5	6
Octab. purif. *Feb.* 9	10	11	12

Easter Terme begins May 5 ends May 31

Quind. paſch. *May* 3	3	4	5
Tres paſch. *May* 10	10	11	12
Mens paſc. *May* 17	17	18	19
Quinq; paſ. *May* 24	24	25	26
Craſt. aſcen. *May* 28	29	31	31

Trinity Terme begins June 18 ends July 7.

Craſt. trin. *June* 14	15	16	18
Octab. trin. *June* 21	22	23	25
Quind. trin *June* 28	29	30	*July* 1
Tres trin. *July* 5	5	6	7

Michaelmas Terme begins Octo. 23 ends Novem. 28.

Tres mich. *Octo.* 20	21	22	23
Menſ. mic. *Octo.* 27	28	29	30
Craſt. anim. *Nov.* 3	4	5	6
Craſt. martin. *Nov.* 12	13	15	16
Octab. mart. *Nov.* 18	19	20	20
Quind. mart. *Nov.* 26	27	29	29

King Charles *Began his Raigne over Great Britaine, the 27 of March*, 1625. Vivat Rex.

The Parliament *began the third day of November* 1640.

Vivat Parliamentum.

Vt pax ſervetur, Legis Moderamen habetur:
Sed
Exlex qui vivit, meritò ſine Lege peribit.

A table whereby may be known what moon makes a full sea with the hou. & min. therof in any of these ensuing or adjoyning places.

Q	Ulinborow, Southampton, Portsmouth, Isle of Wight, Beachy, the Spits, Kentish Knock, and halfe tide at Dunkerk.	south and north
1	Rochester, Maldon, Aberden, Redban, West end of the Nowre, Blacktaile.	s. by w n. by e.
3	Gravesend, Downes, Rumney, Tenet, Silly halfe tide Blackneſe, Ramkins, Senihead.	s. s. w. n. n. e.
4	Dundee, S. Andrewes, Lisborne, S. Lucas, Bell Isle, Holy Isle.	s.w. by s n.e. by n.
5	London, Tinmouth, Hartle-poole, Whitebay, Amſterdam, Gaſcoigne, Britaine, Galizia.	sou. west nor. east
6	Barwick, Flamborough-head, Bridlington bay, Oſtend, Fluſhing, Burdeaux, Fountneſle.	s.w. by w n.e. by e.
7	Scarborow quar. tide, Lawrenas, Mountisbay, Severne, Kinſaile, Corkhaven, Baltomoore, Dungarum, Calice-creeke, Bloy, ſeven Iſlles.	w.s.w. e. nor. east.
8	Falmouth, Foy, Humber, Moonles, Newcaſtle, Dartmouth, Torbay, Caldy, Garnſey, S. Mallowes Abrowrath.	west by south e. by n.
9	Plimmouth, Waymouth, Hull, Lin, Lundy, Antwerp, Holmes of Briſtol, Davids head, Concalo, Se. Mallo.	east and west
10	Briſtol, Foulnes, at the ſtart,	East by ſouth. we. by nor th
11	Milford, Bridgewater, Exwater, Landſend, Waterford, Cape cleere, Abermorick.	e. s. east w. n. w.
12	Portland, Peterport, Harflew, Hague, S. Magnes ſound, Dublin, Lambay, Macknels caſtle.	s.e. by e. n.w. by w
13	Poole, S. Hellen, Man Iſle, Catnes, Orkney, faire Iſles, Dunbar, Kildien, Baſſe Iland, the Calquers, Diepe a halfe tide.	sou. east north west
14	Needles, Orford, Layſto, South and North forelands,.	s.e. by s. n.w by n
15	Yarmouth, Dover, Harwich, in the Frith, Bullein, S. John de Luce, Calice road.	s. s. east n. n. w.
16	Rye, Winchelſea, Gorend, Thames, Faire Iſle, Rhodes.	s. by e. n. by w.

The residue of the *tide table* in howers and minutes, and the age of the moon increasing and decreasing.

The age of the D		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
	inc.	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
	dec															
1 Quinborough	ho.	12	1	2	3	4	4	5	6	7	8	8	9	10	11	12
	min	48	36	24	12	0	48	36	24	12	0	48	36	24	12	00
2 Rochester	ho.	1	2	3	3	4	5	6	7	7	8	9	10	11	11	12
	mi.	33	21	9	57	45	33	21	9	57	45	33	11	9	57	45
3 Graves end	ho.	2	3	3	4	5	6	7	7	8	9	10	11	11	12	1
	mi.	18	6	54	42	30	18	6	54	42	30	18	6	54	42	30
4 Dundee	ho.	3	3	4	5	6	7	7	8	9	10	11	11	12	1	2
	mi.	3	51	39	27	15	3	51	39	27	15	3	51	39	27	15
5 London	ho.	3	4	5	6	7	7	8	9	10	11	11	12	1	2	3
	mi.	48	36	24	12	0	48	36	24	12	0	48	36	24	12	0
6 Barwice	ho.	4	5	6	6	7	8	9	10	10	11	12	1	2	2	3
	mi.	33	21	9	57	45	33	21	9	57	45	33	21	9	57	45
7 Scarborow	ho.	6	6	6	7	8	9	10	10	11	12	1	2	2	3	4
	mi.	18	6	54	42	30	18	6	54	42	30	18	6	54	42	30
8 Falmouth	ho.	6	6	7	8	9	10	10	11	12	1	2	2	3	4	5
	mi.	3	51	39	27	51	3	51	39	27	15	3	51	39	27	15
9 Plimmouth	ho	6	7	8	9	10	10	11	12	1	2	2	3	4	5	6
	mi	48	36	24	12	0	48	36	24	12	0	48	36	24	12	0
10 Bristol	ho.	7	8	9	10	11	12	1	1	2	3	4	5	5	6	
	mi.	33	21	9	57	45	33	21	9	57	45	33	21	9	57	45
11 Milford	ho.	8	9	9	10	11	12	1	1	2	3	4	5	5	6	7
	mi.	18	6	54	42	30	18	6	54	42	30	18	6	54	42	30
12 Portland	ho.	9	9	10	11	12	1	1	2	3	4	5	5	6	7	8
	mi.	3	51	39	27	15	3	51	39	27	15	3	51	39	27	15
13 Poole	ho.	9	10	11	12	1	1	2	3	4	5	5	6	7	8	9
	mi.	48	36	24	12	0	48	36	24	12	0	48	36	24	12	0
14 Needles	ho	10	11	12	12	1	2	3	4	4	5	6	7	8	8	9
	mi.	33	21	9	57	45	33	21	9	57	45	33	21	9	57	45
15 Yarmouth	ho.	11	12	12	1	2	3	4	4	5	6	7	8	8	9	10
	mi.	18	6	54	42	30	18	6	54	12	30	18	6	54	12	30
16 Rye	ho	12	12	1	2	3	4	4	5	6	7	8	8	9	10	11
	mi	3	51	36	27	15	3	51	39	27	15	3	51	39	27	15

A Table whereby may be known the age of the moone euery day this year 1647. By helpe whereof may speedily be found the time of full sea in the aforesaid places.

The Age of the moone.

Dayes of the moneth	Januar.	Febru.	March	April	May	June	July	August	Septem.	October	Novem.	Decem.	Dayes of the moneth
1	6	7	5	6	7	8	9	11	12	13	15	15	1
2	7	8	6	7	8	9	10	12	13	14	16	16	2
3	8	9	7	8	9	10	11	13	14	15	17	17	3
4	9	10	8	9	10	11	12	14	15	16	18	18	4
5	10	11	9	10	11	12	13	15	16	17	19	19	5
6	11	12	10	11	12	13	14	16	17	18	20	20	6
7	12	13	11	12	13	14	15	17	18	19	21	21	7
8	13	14	12	13	14	15	16	18	19	20	22	22	8
9	14	15	13	14	15	16	17	19	20	21	23	23	9
10	15	16	14	15	16	17	18	20	21	22	24	24	10
11	16	17	15	16	17	18	19	21	22	23	25	25	11
12	17	18	16	17	18	19	20	22	23	24	26	26	12
13	18	19	17	18	19	20	21	23	24	25	27	27	13
14	19	20	18	19	20	21	22	24	25	26	28	28	14
15	20	21	19	20	21	22	23	25	26	27	29	29	15
16	21	22	20	21	22	23	24	26	27	28	30	30	16
17	22	23	21	22	23	24	25	27	28	29	1	1	17
18	23	24	22	23	24	25	26	28	29	1	2	2	18
19	24	25	23	24	25	26	27	29	1	2	3	3	19
20	25	26	24	25	26	27	28	30	2	3	4	4	20
21	26	27	25	26	27	28	29	1	3	4	5	5	21
22	27	28	26	27	28	29	1	2	4	5	6	6	22
23	28	29	27	28	29	1	2	3	5	6	7	7	23
24	29	30	28	29	30	2	3	4	6	7	8	8	24
25	30	1	29	1	1	3	4	5	7	8	9	9	25
26	1	2	30	2	2	4	5	6	8	9	10	10	26
27	2	3	1	3	3	5	6	7	9	10	11	11	27
28	3	4	2	4	4	6	7	8	10	11	12	12	28
29	4		3	5	5	7	8	9	11	12	13	13	29
30	5		4	6	6	8	9	10	12	13	14	14	30
31	6		5		7		10	11		14		15	31

The age	increas	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
of the ☽	decreas	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
full sea	hower	3	4	5	6	7	7	8	9	10	11	12	1	2	3	
London	minute	48	36	24	12	0	48	36	24	12	0	48	36	24	12	0

THe uses of these Tables are very ealy, and thus. First find the day of the month on the other page on your left hand. and right against that day of the moneth in the collaterall colū. you shall finde the age of the ☽ for this yeare. Now if you would know at what time of that day it will be high water at Lon. bridge; seek that age of the ☽ in this little table above, & right under it, it is the hou. & min. of high water there: As for example, on the 15 of Jan. I finde the moones age to be 10 decreasing under which nūber in this Table I finde hou 7 min 0, whereby I conclude it to be high water at Lon. bridge just at 7 of the clock & so it is at Yarmouth, Hardelpoole Whitebay, Amsterdam, Gallongne, Britayne, Galiz a and parts adjoyning, you must know that every 12 hou. it is high water at any of these places, so that the said 15 of Jan. it be high water at the said places at 7 of the clock in the mornt. it will be high water at 7 in there at night: and yet you must observe that every Tide alters 24 min. & one tide is later then another 24 min. by which meanes it will not be high water at the said places the said 15 of Jan till 24 min. past 7 at night. thus if you do with any other place mentioned in the Tide table you may frame a particular table for your occasion: and it is so easy that unlesse you be wilfully ignorant you will need no further directions. You must remember that in some moneths the ☽ runs her course in 29 dayes & then she doth increase but 14 dayes & a halfe, & decreaseth as much, and in other moneths she increaseth 15 dayes & decreaseth 15 dayes which makes 30 dayes in that day as you perceive in the table on your left hand. Note generally that it floweth one point of the compasse more (that is 48 min.) in the spring tides, that is, *at the new & full moons* then it doth at the neape tides that is at the 1 & last quarter of the ☽ especially if it be a river wherein is any indraught, & of much distance from the sea: yea when there is neitherrage of winds, landflouds, the moons latitude nor other cause to produce or hinder these effects. As for example it is high water at Lon. bridge at the new or full moons when the ☽ is S.W. or N.E. But in the quar. of the ☽ it scarcely flowes there whē the ☽ is S.W. by S. or N.E. by N. And by reaso of ỹ many arches Lon. bridge stands on it flowes 5 hou. & ebbs 7. though at most other places it flowes 6 hou. ebbs 6. as you may perceive the said 15 of Jan. the tide at Lon bridge to flow westward at 2 in the afternoon. & so cōtinueth till 7 at night at which time its high wa. after which time it returns to the sea eastward again. which is necessary to be known by those whose occasions are by water. Time and Tide stay for no man.

January hath xxxj Dayes.

First quar. on monday, 1 day. 8 min past 2 in the morn. ☉ ☌ ♃ Lords
Full ☽ Eclipsed on Sunday. 10 day, 35 min. past 9 at ninht: ♃ Chiefe
Last quar. on Sunday 17 day, 20 min past 4 afternoon: ☉ ☍ ♄ Lords
New moon on monday 25 day, 47 min. paste 6 in the evening ♀ almuté

The 5 day ♄ is with the ☽: the 10 day the ☽ is Eclipsed, at half an hour past 9 in the night: the next day in the morning the is very neer ♅ & 3 deg under ♂, at which time is a great *Aspect. Potanum* betwixt ♅ & *Mer.* the 16 & 17 dayes. *Aspect. Pot.* betwixt ♂ & ♀: and the 31 day betwixt the ☉ & ♄ the 23 day the *moon* is with *mer.* & the 25 day, with ♀ & the ☉

1	a	New Yc.	♓	21	South	4	32	8	2	☽	40	1	20	11	♑	13	♏
2	b	♄ direct	♈	3		5	1	8	0					12	♐	14	♐
3	☾	♄2,22 S D		16	Ueclending	6	16	7	58					13	♑	15	♑
4	d	♅0,44 NA		29		5	15	7	57					14	♒	16	♒
5	e	♂4,19N A	♉	12		4	58	7	56					15	♓	17	♓
6	f	Twelf d.		26		4	23	7	55					16	♈	18	♈
7	g	♀0,39 S A	♊	10		3	32	7	54					17	♉	19	♉
8	a	♀2,35N A		24		2	26	7	53					18	♉	20	♉
9	b	♄2,21S D	♋	9		1	9	7	52					19	♊	21	♊
10	☾	☊ ☌ ☍ ep.		24	North ascend.	0	13	7	50	☽	41	1	19	20	♋	22	♋
11	d	♅0,45NA	♌	9		1	36	7	49					21	♌	23	♌
12	e	♂4,26NA		24		2	51	7	47					22	♌	24	♌
13	f	♀0,51 S A	♍	9		3	3	7	46					23	♍	25	♍
14	g	♃3,25N A		24		4	40	7	45					24	♎	26	♎
15	a	Genters ♐	♎	8		5	8	7	44					25	♎	27	♎
16	b	♄2,19S D		22	Descending	5	16	7	42					26	♏	28	♏
17	☾	☊ ☌ ☍ ep.	♏	5		5	7	7	41					27	♏	29	♏
18	d	♅0,46NA		18		4	44	7	39					28	♐	30	♐
19	e	♂4,27ND	♐	1		4	6	7	38					29	♐	31	♐
20	f	♀1,3 S A		13		3	18	7	36	☽	44	1	16	30	♑	Febr.	
21	g	♀2,55N D		25		2	23	7	34					31	♑	1	♑
22	a	♄2,17ND	♑	7		1	22	7	32					Febr.		3	♑
23	b	mere direct		19	South ascend.	0	18	7	31	Term begin				2	♒	4	♒
24	☾	☊ ☌ ☍ ep.	♒	1		0	47	7	30					3	♒	5	♒
25	d	♅0,47 NA		12		1	49	7	28					4	♓	6	♓
26	e	♂4,26ND		24		2	48	7	26					5	♓	7	♓
27	f	♀1,12 SA	♓	6		3	39	7	25	Fast Ireland				6	♈	8	♈
28	g	♀1,36N D		18		4	20	7	23					7	♉	9	♉
29	a	♄2, 15SD	♈	1		4	52	7	21					8	♉	10	♉
30	b	♅0,47NA		13		5	8	7	20	☽	46	1	14	9	♊	11	♊
31	☾	☊ ☌ ☍ ep.		25		5	12	7	18					10	♋	12	♋

The place of the Planets every five dayes at noon in *January*.

	♄	♃	♅	♆	☉	☿	♀	♂	♄	♃	♅	♆
1	11 21	5 0	8 4	21 19	12 40	8 47	20 13	20 13				
6	11 22	4 22	6 12	26 25	18 58	7 24	22 57	22 57				
11	11 25	3 42	4 12	1♒ 31	25 16	2 33	20 42	20 42				
16	11 31	3 2	2 12	6 37	1♒ 33	26♑ 37	20 6	20 6				
21	11 40	2 22	0 14	11 42	7 50	23 23	22 26	22 26				
26	11 51	1 42	28♓ 28	16 46	14 6	23 di 32	19 57	19 57				

The Aspects of the Moon to the Planets, and amongst themselves.

1	*accident.*	*orient*	*ovient*	✶ 0. 1	*vient*	*accident.*	☌☿☿ *Fere*
2	darke	△ 2.a	△8. 2	☌ ſtrong	windes	✶ 10.n	♄ *ſtat direct*
3	cloſe	& ſome	driving	caine	□ 10 b	windy	♄ ſtat in ♌☌ &
4	faire	□ 10.n	tẽperat	□ 2, 8, m	ſeatõab	froſtlik	□☿. & ♂d ☉ ♄
5	☌ 10.b	cold air	□ 2 m	and ſnow	△ 11 i	□ 5.m	
6	a cold	darke	aire if	not ſnow	☌ tume	windes	
7	ireth ☌	✶ 4. m	✶ 4. n	△ 5. m	ẽperat	△ 7.m	
8			ſtormy			windes	☌☌☿
9	✶ 3. a	expect	very	creare	☌ loſty	ſtormy	☉ enters ♒
10	windes	m. xci	wthin	☌ 9, 35 r	☌ 11. b	or rain	☌☿☿. ☽ Eclip.
11	□ 3. a	☌ 3. m	☌ 4. n	very great	windc	☌ 2.m	☽ *Peri.* ☌ ☉☿
12	more	*accident*	*occiden*	vinde		*orient*	☌☉☌. ☌ in ♍
13	△ 3. a	cold &	the wa	ittle a-	bated	froſts	☌☿☌. ☌☉♅
14	froſt	& ſeaſõ	able	weather	△ 9. n	△ 7.n	☌☿☿
15	froſty	✶ 3. m	✶ 2.m	△ 7. m	tẽperat	windes	☿ in ♒
16	windes	& dark	cauſe	aine or	ſnow	□ 8, n	☌☿☿
17	☌ 12 n	□ 3.m	□ 6.m	□ 4, 20. a	□ 7.m	dar. rai.	☌☿♅
18	or ſno	yet ſom	times	cleering	& faire	✶ 12 n	
19	tẽperat	△ 4. a	△ 12	and mild	✶ 10.n	weath.	
20	expect	two or	three	✶ 7 m	days ſõ	windes	♂d ☿ ♀
21	brings	darke	& rainy	weather	in ſom	pla. ſno	□ ☉ ♄
22	△ 10.n		a	ſtrong	*Aprio*	*portũ*	☿ in ♋
23	indes	and	darke		weath.	☌ 9. n	♄ ♍ ☽ *Apogæa*
24	faire	☌ 3. a	☌ 9 m	but	windy	dar. nig	□ ♄☿. ☿ *Stat*
25	□ 11 b	dark or	raine	☌ 6, 47,	☌ 1. a	or ſno	in ♂d ♄ *fere*
26	wercaſt	cloudy				windes	
27	✶ 11 n	and it	many	places	ſno or	raine	♂d ☿ ♀
28	tẽperat	holeſat	△ 12	weather	ends	✶ 13.n	
29	the	△ 1. a	moſteth	yet not	free	from	
30	windes	but	hey	cleere	the	aire	
31		□ 10.n	□ 2.a	✶ 4. m	✶ 1.m	□ 1. a	

First quar. on Tewesd 2 day, 40 min. past 3 afternoon: ☉ ☿ ♂ lords
Full ☽ on Tewesday 9 day, 50 min. past 7 in the morn: ♂ ♀ rule
Last quar. on Tewesday, 16 day, 52 min. past 7 in the morn: ☿ ♀ ☉
New ☽ on Wednesday 24 day, at one afternoon: ☉ ☽ ☿ almutens

The 1 day ☿ is neare the ☽, the 6 day ☿ is with the ☉, and the same day at midnight the ☽ is neere ♂, and the next day close by ♅: the 22 day the ☽ is with ♀, and the 24 with ♀

English or Old accōpt	Remarkable dayes & the latitude of the Planets	figures ☌ deg. the ☽ is in a moone	latitude of the moone	Sun rise	length of prēcetary hour in the day	length of planetary hour in the night	from ā accōpt	true accōpt
1 ☽	♃ 2,14,2 S D	☌ 8	South Declin.	4 59	7 17	0 47	1 13	11 g	13 b
2 ☾	Iupiter ♃	21		4 31	7 16			12 a	14 c
3 ♂	♅ 0,47 N A	♊ 5		3 47	7 14			13 b	15 d
4 ☿	♄ 4,18 N D	19		2 48	7 13			14 c	16 e
5 ♃	Mercurie ♍	♋ 3		1 38	7 11			15 d	17 f
6 ♀	☽ 1 22 S A	18		0 21	7 10			16 e	18 g
7 ♄	Iupiter ♌	♌ 3		0 59	7 8			17 f	19 a
8 ☉	Venus in ♓	18		2 16	7 6			18 g	20 b
9 ☿	☽ 0:29 S D	♍ 3		3 25	7 4			19 a	21 c
10 ♂	♃ 2:12' S D	18		4 17	7 2	0 50	1 10	20 b	22 d
11 ♀	♅ 0:47 N A	♎ 2	North Decl.	4 51	6 59			21 c	23 e
12 ☉	♄ 3:37 N D	17		5 7	6 58	Termin		22 d	24 f
13 ☽	☽ 1: 25 S A	♏ 1	South Decl.	5 25	3 6 56			23 e	25 g
14 ☾	Septuag.	14		4 43	6 55			24 f	27 a
15 ♂	☽ 1:16 S D	27		4 10	6 54			25 g	27 b
16 ☿	♃ 2:10 S D	♐ 9		3 24	6 53			26 a	28 c
17 ♀	♅ 0:48 N A	22		2 31	6 51			27 b	
18 ☉	♄ 3:46 N D	♑ 4		1 32	6 49			28 c	2 e
19 ☽	☽ 1: 25 S D	15		0 29	6 46				3 f
20 ☽	☽ 1:44 S A	27	South Decl.	0 34	6 44	0 53	1 7	2 e	4 g
21 ☾	Sexagesi.	♒ 9		1 36	6 42			3 f	5 a
22 ♂	☽ 2: 9: S D	21		2 33	6 40			4 g	6 b
23 ☿	Mors dire.	♓ 3		3 24	6 38			5 a	7 c
24 ♀	Matth. Ap:	15		4 8	6 35	Fast Ireland		6 b	8 d
25 ♃	♅ 0,48 N A	27		4 39	6 32			7 c	9 e
26 ♄	♄ 3:32 N D	♈ 10		4 58	6 30			8 d	10 f
27 ☽	Mercurie ♓	23		5 3	6 27			9 e	11 g
28 ☾	Quadrages.	♉ 5		4 52	6 24			10 f	12 a

The place of the Planets every five dayes at noone in *February*.

	♄ di ♉ deg. min	♃ ri ♋ deg. mi.	♂ r ♏ de min.	☉ in ♒ deg. minut	♀ di ♒ de. min.	☿ di ♈ de. min.	☽ in ♏ de. min.	☊ in ♍ de. min.
1	12 10	0 58	26 38	22 50	21 36	25 48	19 15	19 15
6	12 27	0 25	25 26	27 53	27 53	♒ 25	21 35	21 35
11	12 48	29 ♑ 56	24 36	2 ♓ 55	4 7	7 4	18 1	18 1
16	13 10	29 30	24 7	7 56	10 22	13 28	19 23	19 23
21	13 35	29 7	23 54	12 57	16 35	20 28	20 41	20 41
26	14 1	28 49	24 direc	17 56	22 50	28 0	17 31	17 31

The Aſpects of the Moon to the Planets, and amongſt themſelves.

1	☌ 7. n	occident	occident	dark aire	orient	orient	
2	accident	frotty	✶ 8.n	□ 3.40.a	□ 2 a.	△ 11 n	
3	expect	✶ 5. m	greate	& ſtrong	iolty	windes	
4	with a	tempeſt	at ſea	△ 12. n	△ 11.n	moſt	Vc ☉ ☌. Vc ☌ ♀
5	of theſe	dayes		♀ greate	diſtance	from ☉	☌ ♃ ♀. ♀ in ♒
6	✶ 3 m		☌ 12 n	ſnow	or	raine	☌ ☉ ☌ . ☽ ☋
7	very	☌ 8. m	ſtrong	windes	accident	☌ 11.b	Vc ♃ ☉. ☽ Perigeo
8	□ 4 m	a dark	☉ in ♓	Aſc. 2 ♈	troub.	aſe	Vc ☉ ♃ . Bq ☌ ♀
9	brings	raine		☌ 7.50.m	☌ 10.b		q ☉ ♄ q ♀ bq ☉
10	△ 4.m		✶ 11 n	temperat	and	faire	☌. ♄ ☌
11		✶ 8.b	ſeaſon	able	weath.	△ 8.n	♃ retrogra. in ♋
12	moſt		of	theſe		dayes	Bq ♃ ♀
13		□ 10.b	□ 1.m	△ 8. n	△ 12 n		Bq ☉ ♃
14	☌ 10.b	darke	and	cold	weath.	□ 5.m	
15	with	△ 5.a	△ --m	Aſc. 16 ♈	windes	and in	
16	ſome	places	inow	□ 7.52 m	□ 2. a	✶ 9. n	□ ♄ ♀
17							
18	moſt	of	theſe	dayes			✶ ♄ ♀
19	△ 7.m	froſt	or	✶ 2. m	✶ 9.m	cold	☽ ♆
20		☌ 4. a	☌ 5.m	troubled	ſeaſon		
21	□ 9. n	inow		and	froſt		☽ ap ☍ ♂ flat
22			windes			☌ 2 a	✶ ☉ ♄ ☌ direct
23	ſuddai.	blaſts		Aſc 28 ♋	of	winde	☌ flat Vc ♀
24	✶ 9. m		☌ 1. a	☌ 11. n			
25		△ 3.a	△ 5 m		and		
26	reperat		▽ cath.				Vc ♃ ♀
27		□ 11.n	□ 3.a	forward		ſpring	△ ♂ ♀. ♀ in ♓
28			ſome	cold	windes	✶ 3. m	☋ ♄ ♀

First quar.on Thursday 4 day 42 min. past one in the mo:n. ☌ ☊
Full moon on Wednesday 10 day, 8 min. before sunset: ☍ Almuten
Last quar.on Thursday 18 day 10 min past 2 in the morn: ☌ ♄ Lords
New moon on Friday 26 day 25 min past 4 in the morn: ☊ ☌ Rule

The 6 day the ☽ is betwixt ☌ & ☊ betweene 8 of the clock in the morn & 2 in the afternoon: The 23 day ☌ & ☊ have a notable meeting in the 28 deg. & a halfe of ♑, ☌ elevated above ☊ 2 deg. The 26 day ☽ is with ☿, the next day with ♀. And the 1 & 28 day the ☽ & ♄ sit together in the West

1	♄	♄ 2,7 S D	♉ 18	Descending	☌ 4	26	6	23	☽	56	1	4	11	♐	13	♑
2	♇	☊ 0,47 N A	♈ 2		☍ 3	46	6	20					12	a	14	c
3	♇	☌ 3,21 N D	15		☽ 2	51	6	18					13	♑	15	♑
4	♐	Venus ent. ♈	29		♐ 1	48	6	16					14	♇	16	♇
5	a	☿ 3,16 S D	♊ 13		♑ 0	36	6	14					15	♑	17	♇
6	♑	☍ 2,14 S A	27		♒ 0	39	5	11					16	♇	18	♐
7	♎	☽ sum. in ten	♋ 12	Not. Ascend.	♓ 1	53	5	9					17		19	♐
8	♑	♄ 2,6 S D	26		♈ 3	0	5	6					18	♐	20	♑
9	♇	☊ 0,47 N A	♌ 11		♉ 3	56	6	3					19	a	21	♇
10	♇	☌ 3,7 N D	26		♊ 4	36	6	0	1	0	1	0	20	♑	22	♑
11	♐	☿ 1,9 S D	♍ 11	Descending	♋ 4	37	5	58					21	♇	23	♇
12	a	☿ 1,55 S D	25		♌ 4	58	5	57					22	♑	24	♐
13	♑	♄ 2,5 S D	♎ 9		♍ 4	42	5	56					23	♇	25	♐
14	♎	☽ sum. in ten	23		♎ 4	10	5	54					24		26	♑
15	♑	Jupiter direct ♐	5		♏ 3	26	5	52					25	♐	27	♑
16	♇	Mercury in ♈	18		♐ 2	34	5	50					26	a	28	♇
17	♇	☊ 0,47 N A	♈ 0	South Ascending	♑ 1	35	5	48					27	♑	29	♑
18	♐	☌ 2,51 N D	12		♒ 0	34	5	46					28	♇	30	a
19	a	☍ 0,56 S D	24		♓ 0	29	5	44					29	♑	31	♇
20	♑	☿ 1,12 S D	♉ 5		♈ 1	29	5	42	1	3	0	57	30	♇	April	
21	♎	☽ sun in ten	17		♉ 2	26	5	40					31	♐	2	
22	♑	♄ 2,3 S D	29		♊ 3	17	5	39					April	♑	3	♑
23	♇	☊ 0,47 N A	♊ 11		♋ 3	59	5	37					2	a	4	♑
24	♐	☌ 2,42 N D	23		♌ 4	32	5	36					3	♑	5	♑
25	a	Ant. oppos.	♋ 6		♍ 4	52	5	34					4	♇	6	♐
26	a	☽ 0,42 S D	19		♎ 4	59	5	32					5	♇	7	♐
27	♑	☿ 0,9 S D	♌ 2		♏ 4	49	5	30					6	♐	8	♐
28	♎	☽ sun in ten	15		♐ 4	23	5	28					7	♐	9	♑
29	♑	Mars in ♑	29		♑ 3	44	5	26					8	♑	10	♑
30	♇	☌ 2,2 S D	♍ 12		♒ 2	57	5	24					9	a	11	♑
31	♐	☊ 0,46 N A	26		♓ 1	47	5	22					10	♑	12	♑

Fair frell

The place of the Planets every five dayes

at noon in March.

March	♄	♃	♂	☉	♀	☿	☽	♌	♍
	14. 18	28. 40	24. 12	20. 55	26. 34	2 42	17 1	17 1
1	14. 47	28. 30	24. 46	25. 53	2♈48	11 3	19. 54	19. 54
6	15. 16	28. 24	25. 34	0♈50	9 2	19. 55	17. 28	17. 28
11	15. 5c	28di23	26. 35	5 47	15. 13	29. 17	16. 48	16. 48
16	16. 23	28. 27	27. 51	10. 42	21. 24	9♈12	19. 14	19. 14
21	16. 58	28. 36	29. 18	15. 37	27. 35	19. 40	17 5	17 5
26								

The Aſpects of the Moon to the Planets,

and amongſt themſelves.

1	☌ 4. m	accident	✶10,m	✶ 5. a	accident	orient			
2	accident	✶6. m	accident			✶4. m	□ 5. a	Bq☌☿.	Bq♃☿
3		treſh	gentle	windes				△♃☿	
4		faire	tempe-	□2.32m	□ 2. a	rate		☽ Peregr☉,♀in♈	
5	✶ 3. a	and	warme	weather			△5. m	△☉☌	
6		☌ 2. a	☌8. m	△ 10. b	△10. n			☽ ☌♇	
7	□5. a								
8		looke	for	ſtore	of	winde		✶♄☿	
9	△5. n			Aſc23♍		☌ 8. n		△☉♃	☿d☌♀
10		✶ 4. a	✶11. b	☌ 5.51.a	☌ 2. a			☉enters♈ 2.45a	
11									
12		□, 6.a	□,1. a	troubled	aire	yet fair		☿d♃☿	
13	☌12 n	darke	or	raine	at	night		♃ ſtat direct	
14		△11.n	△ 7.n	more	wind	△ 7.n		△☌☿	
15		faire	cleere	△ 11. b	weath	er			
16			windes	ſtirring	△6.m			△♃☿. ☿in ♈	
17				Aſc. 5♈		□ 3. a		SS♄☿	
18	△8. n	en'd	and	□2,10m	darke	aire		☽☌♇	
19		☌ 9. n	☌ 7. n		□1. m			☿d☉☌.☿d☉♃	
20				✶ 9, n		✶ 4. a		☿d☌☿. ☿d♃☿	
21	□10m				✶9. n			☽ Appr☉ ♀♄♃	
22		haile	or	raine				☌☉☿	
23	✶10.n	if	not	thunder			occident	☌♃☌	
24		△9.n	△10.n	ſtrong	windes			SS♄☿ ♀♄☌	
25				Aſc2.7♐					
26	windy	morne		☌ 1. 25.m		☌1. a			
27		□6.m	□7.m	raine	☌5. m			□♃☿♀ ✕☌♍	
28	☌ 3. a	or	haile	and				SS☉♄. □☌♀	
29		✶11.b	✶13. a	ſtrong	windes				
30								□♃☿	
31				✶ 2 n		✶ 8.n		□☌☿. ☿in ♉	

Aprill hath xxx Dayes.

First quar on Friday 2 day 13 min past 9 in the morn: ☊ ☽ ☌
Full moon on Friday 9 day, 4 min past 4 in the morn: ☊ ☽
Last quar on Friday 16 day, 44 min. past 8 at night: ☋ ☌
New moon on Saturday 24 day. 53 min. past 4 afternoon: ☉ ☍

The 2 day the moon with ☊, & the next day with mars: The 5 day ☉ & ☿ together: The 10 day ♄ is with ♈: The 12 day ♄ is with venus: The 23 day venus & mercury are together againe: The 25 the moon is with ♄: The 26 day she is between mercury & venus, & the 31 day the moon is close by ☊.

1	♃	♄	2, 1	S D	♑	1	0	38	5. 20	1	7	0	53	11	c	13	e
2	a	☊	0, 46	N A		23	0	35	5. 18					12	d	14	f
3	b	♂	2, 25	N D	♌	8	1	47	5. 16					13	e	15	g
4	c	Ester sun. in lent				22	2	53	5. 14					14	f	16	a
5	d	☿	0, 20	S D	♍	6	3	47	5. 12					15	g	17	b
6	e	☿	1, 38	N A		22	4	29	5. 10					16	a	18	c
7	f	♄	2, 1	S D	♎	5	4	52	5. 7					17	b	19	d
8	g	☊	0, 46	N A		19	4	59	5. 4					18	c	20	e
9	a	♂	2, 16	N D	♏	3	4	46	5. 2					19	d	21	f
10	b	☿	0, 8	S D		17	4	17	5. 0	1	10	0	50	20	e	22	g
11	c	Palm sun.			♐	0	3	33	4. 58					21	f	23	a
12	d	♃	2, 21	N A		13	2	41	4. 57					22	g	24	b
13	e	♄	2, 0	S D		26	1	41	4. 55					23	a	25	c
14	f	☊	0, 48	N A	♑	8	0	38	4. 53					24	b	26	d
15	g	♂	2, 8	N D		2	0	25	4. 52					25	c	27	e
16	a	Venters			♒	2	1	26	4. 50					26	d	28	f
17	b	☿	0, 10	N A		13	2	24	4. 48					27	e	29	g
18	c	Easterday				25	3	15	4. 46					28	f	30	a
19	d	☿ enters	♈		♓	7	3	59	4. 44					29	g	may	
20	e	♃	2, 50	N A		19	4	33	4. 42	1	13	0	47	30	a	1	c
21	f	venus in	♈		♈	2	4	54	4. 40					may		3	d
22	g	♄	2, 0	S D		14	5	24	4. 39					2	c	4	e
23	a	☊	0, 45	N A		27	4	55	4. 37					3	d	5	f
24	b	♂	1, 55	N D	♉	11	4	32	4. 35					4	e	6	g
25	c	Low sunday				24	3	52	4. 33					5	f	7	a
26	d	☿	0, 32	N A	♊	8	2	58	4. 31					6	g	8	b
27	e	♃	1, 45	N D		22	1	53	4. 29					7	a	9	c
28	f	♄	1, 59	S D	♋	6	0	41	4. 27					8	b	10	d
29	g	☊	0, 45	N A		20	0	34	4. 25					9	c	11	e
30	a	♂	1, 47	N D		4	1	47	4. 23					10	d	12	f

North Ascent.	Descending.	South ascending	descending	ascen.

East Ireland

The place of the Planets every five dayes at noon in *April*.

Dayes	☽	☿	♀	♂	☉	♃	♄	♅	♆
1	17. 42	28. 53	♌ 13	21. 29	♉ 5. 0	♋ 2 6	16. 16	16. 16
6	18. 18	29. 11	3 0	26. 21	11. 11	12 0	18. 24	18. 24
11	18. 55	29. 34	4 53	♊ 0 13	17. 20	20. 17	14. 55	14. 55
16	19. 32	☌♈ 0	6 53	6 4	23. 29	26. 45	♍ 15. 55	15. 55
21	20. 11	0 30	9 1	10. 54	29. 37	♌ 1 15	17. 39	17. 39
26	♉ 20. 50	1 4	11. 14	15. 44	♊ 5 44	3 35	14. 22	14. 22

The Aspects of the Moon to the Planets, and amongst themselves,

1	☽accident	accident	accident	Asc. 10 ♑	✶3. m	accident	☽☌♄
2	✶2.m	☌ 9. n	faire	□9. 13 m	accident	windy	
3	faire	tẽperat	☌ 2.m	weather	□11.b	□ 5. b	☽ Perigæ
4	□6.m		△ 5. a				
5	some	cold	raine		△7. n	△ 7.n	☌☿♀
6	△8.m						
7	faire	✶2.m	✶9. b	pleasant	fresh	cleere	
8				Asc. 22 ♐			
9		□6.m	□2. a	☌ 4. 4.m	windy		☐☉☿. ♀♅♆
10	☌3. a	cold	darke	raine	☌9. b	☌ 4. a	☌♄♇ ☉ in 120.
11		△11.b	△9 n	faire	peasant		♀♅♆
12	looke	for	some	cold	fuddain	raine	☌♄♀
13	often	times	in	these	dayes		
14		tẽperat	and	△ 4. m	coole	aire	☽☌♇
15	△11.b			Asc. 22 ♍	△ 5.a		
16		☌ 8.m	☌11.n	□8. 44. n		△1.m	☽ Apogæ ♅ ☊
17	□11b	storms	of	winde	and	raine	☐☉☌
18	or hail	if not	thun-	der	□1. a	□ 7.n	☌☌♀
19	some	gales	of	✶ 3. a	wind		☿ exceeds dist ance
20	✶ 1. a						✶♅♇. ♀ in ♊
21	excelle	△9.m	fresh	gales	✶7. m	✶11.b	☿ in ♊
22	of wind	and	△3. m	temperate	wea-	ther	✶♅♇
23		□6. a		Asc. 17 ♎			☌☿♀
24	cold	windes	□11.b	☌ 4. 53. a	dark	raine	
25	☌5. m	✶11.n					
26	windes	and	✶ 5 ♑	raine	☌7. m	☌ 4. m	
27							
28		tẽperat	faire	weather			☽☌♄
29	✶ 1. a	moſt		✶ 9. b	of		☉☿. ♀ flat
30		☌7. m	these	dayes	✶11 n	✶11.b	☿ retreg. ☽ perigæ

May hath xxxj. Dayes.

First quarter on May day, at 3 afternoone. ♄ ☌ ☉ ☿ Rules
Full moon on Saturday 8 day, 10 min. past 3 afternoon ☽ almuteres
Last quar. on Sunday, 16 day 54 min. past 2 afternoon: ♄ ♀ Lords
New moon on Monday, 24 day, at 3 in the morne: ♄ ☽ Chiefe.
First quar. on Sunday, 30 day, 22 min. past 8 at night: ☿ ♃ Rules

The 1 day ☌ & the ☽ goe a maying. The 2 day, ♄ & the ☉ make a bad bargaine. The 10 day the ☉ & mercury unite Forces, the 22 day ♄ & ♀ with the moon in consultation, ☌ is displeased, the 26 day, as the moone joynes with ♀, ♄ leaves ♀: the 27 day, the moon close by ♃ & both the Assellj: the 29 day the moon meets with ☌ who is near the Lyons heart.

1	b	Phil. & Ja	♉	18		2	54	4	22	1	16	0	44		11	☾	13	♐
2	c	sun at ca	♍	2	Nor. Ascen.	3	50	4	21						12	☌	14	♑
3	d	♄ 1:59 SD.		16		4	32	4	20						13	♐	15	b
4	e	♃ 2:45 NA	♎	0		4	57	4	19						14	a	16	c
5	f	☌ 1:41 ND		14		5	6	4	17	Term begins					15	b	17	d
6	g	☿ 0:56 NA		28		4	57	4	15						16	c	18	e
7	a	☉ 0:39 SA	♏	2		4	30	4	13						17	d	19	f
8	b	♄ 1:59 SD		25		3	49	4	12						18	e	20	g
9	c	sun at ca	♐	8		2	56	4	11						19	☌	21	♒
10	d	♃ 0:49 NA		21		1	56	4	10	1	18	0	42		20	g	22	b
11	e	☌ 1:35 ND	♑	4	Declining	0	52	4	9						21	a	23	c
12	f	☿ 1:10 NA		16		0	15	4	7						22	b	24	d
13	g	☿ 2:18 SA		28		1	18	4	6						23	c	25	e
14	a	♄ 1:59 SD	♒	10		2	18	4	5						24	d	26	f
15	b	♃ 0:45 NA		21		3	13	4	3						25	e	27	g
16	c	sun at ca	♓	3		3	58	4	2						26	☌	28	♓
17	d	☌ 1:28 ND		15		4	35	4	1						27	g	29	b
18	e	☿ 1:21 NA		27		4	58	3	59						28	a	30	c
19	f	☉ 3:32 SA	♈	10	South ascending	5	10	3	58						29	b	31	d
20	g	♄ 1:59 SD		22		5	6	3	56	1	20	0	43		30	c	June	e
21	a	♃ 0:45 NA	♉	5	Declining	4	46	3	55						31	d	1	f
22	b	☌ 1:23 ND		19		4	11	3	54						June		3	g
23	c	Roga sun	♊	3		3	20	3	53						2	☌	4	♈
24	d	mercury direct		17		2	42	3	53						3	g	5	b
25	e	☿ 1:32 NA	♋	1		1	1	3	52						4	a	6	c
26	f	☉ 4:12 SD		16	North Ascen.	0	18	3	52	Fast Ireland					5	b	7	d
27	g	Ascent. be	♌	c		1	36	3	52						6	c	8	e
28	a	♄ 1:59 SD		15		2	48	3	51						7	d	9	f
29	b	♃ 0:44 NA		29		3	48	3	51						8	e	10	g
30	c	☌ 1:14 ND	♍	13		4	34	3	50						9	☌	11	♉
31	d	☿ 1:40 NA		27		5	3	3	50	Term ends					10	g	12	b

The place of the Planets every five daies at noon, in May.

☽	♄ dir ♉	♃ dir ♌	♂ dir ♌	☉ in ♉	♀ dir ♊	☿ rect ♊	♌ in ♍	♍ in ♎
	deg. min	deg. min	deg. min	deg. min	deg. min	deg. min	deg. min	deg. min
1	22. 30	1 42	13 34	20 33	21 51	3 44	15 16	15 16
6	22 6	2 22	15 56	25 21	17 57	2 0	16 3	16 35
11	21 43	3 5	18 23	☊ ♊ 9	24 2	29 ♉ 9	13 12	13 12
16	23 21	3 51	20 53	4 56	☊ ♋ 6	16 25	14 29	14 29
21	24 0	4 40	23 28	9 43	6 9	24 51	16 0	16 0
26	24 38	5 31	26 6	14 29	12 11	25 dir ☊	12 27	12 27

The Aspects of the Moon to the Planets. And amongst themselves.

1	□ 5. a	accident	☌ 3. m	□ 3. a	accident	accident.	hayle stormes	
2	event.	cold	accident	raine	thunder	□ 2. a	☌ ☉ ♄	
3	△ 9. n			△ 11. n	□ 8. b		✶ ☿ ♀	
4		✶ 3. a	windes	raisd		△ 4. a	♀ ☌ ♃	
5			✶ 2. a		△ 4. a		✶ ♆ ♀	
6		□ 7. a	faire	warme				
7			□ 8. n	Asc. 8. ♎				
8		windy		☌ 3. 10. a	blasts	☌ 10. n		
9		△ 2. m	faire	and	temperate		☿ ☿ ♄ ♀ ♀ in ♉	
10	expect	some	showers		☌ 3. a	orient.	☌ ☉ ♀	
11	of	raine	and				☽ ☉ ☉ enters ♊	
12	strong	winds						
13	△ 2. m	☌ 11. n		△ 9. n		△ 11. b	☿ ☿ ♀ ♃	
14		windy		faire		weather	☽ Apog.	
15	□ 3. a	heat	☌ 10. b	Asc. 11. ♎	winds	□ 10. n	✶ ☉ ♆	
16	coruſ	ca	tions	□ 2. 54. a			♀ enters ♋	
17		tem	pe	rate	faire	and		
18	✶ 5. m	pleaſ	ant	ayre	□ 9. n	✶ 9. m		
19		△ 2. m	freſh	and	tem	perate	☿ ☿ ♆ ♀	
20			△ 1. a	accep	table	weather		
21		□ 10. b	coole	winds	✶ 1. a	faire		
22	☌ 9. n	ſtormes	□ 6. n	thunder	raine	☌ 10. n	□ ♄ ☌	
23		✶ 3. a	cold	Asc. 22. ♉	darke	ayre	□ ☌ ♀	
24			✶ 12. n	☌ 3. m	winds		☽ ☌ ♀ ferè ☌ dir	
25		and	in	marry		places	☉ ♄ ♀ ferè ☍ ☍	
26			raine		☌ 5. m		♀ ☉ ☌	
27	✶ 2. m	☌ 9. n	faire	at	ngit	✶ 3 m	☽ ☍ 8.	
28				✶ 2. a				
29	□ 5. m	ſtorms	☌ 9. m	Asc. 20. ♊	reward	□ 6. m		
30				□ 8. 22. n	✶ 7. n			
31	△ 8. m	cooles &	ſome	flying	clouds	△ 11. b		

Full moon on Monday 7 h. 45 min. past 3 in the morn. ☿ Almuten.
Last quarter on Tuesday 15 h. 11 min. past 7 in morn. Lords ☉ ☽
New moon on Tuesday 22 h. 26 m. past 11 before noon. ♀ Hyleg.
First quart. on Tuesday 29 h. 17 min. past 2 in the morn. ☿ Hyleg.

The 18 day ♈ is one degree under ♀. The 19 ♄ is neer the ☽. The 22 day ☿ is with the ☽. On Midsomer day the ☽ is between ♈ and ♀. The 26 day ☩ and the ☽ are in the midst of ♏.

					Descending	Southern Ascend.	Descending	Northern Ascend.	Descending
1	ε	♄ 1.59. sou	D	♎ 11		5 14 3 50	1.21 0.39		
2	ζ	♈ 0.44. nor.	A	25		5 8 3 49			
3	η	☩ 1.10. nor.	D	♏ 8		4 44 3 49			
4	θ	♀ 1.43. nor.	A	21		4 53 3 49			
5	ι	☿ 3.28. sou.	D	♐ 4		3 16 3 48			
6	κ	Whitsunday		17		2 16 3 48			
7	λ	♄ 1.59. sou.	D	29		1 12 3 48			
8	μ	♈ 0.44. nor.	A	♑ 12		0 43 47			
9	ν	☩ 1.5. nor.	D	24		1 33 47			
10	ξ	♀ 1. 47. nor.	A	♒ 6		2 53 47	1.22 0.38		
11	ο	☿ 2.33. sou.	D	18		3 23 47			
12	π	♄ 1.59. sou.	D	29		3 52 3 47			
13	ρ	Trinity Sund		♓ 11		4 30 3 47			
14	σ	♈ 0.45. nor.	A	23		4 59 3 47			
15	τ	☩ 0.59. nor.	D	♈ 5		5 15 3 48			
16	υ	♀ 1.46. nor.	D	28		5 16 3 48			
17	φ	☿ 1.23. sou.	D	♉ 0		5 23 48			
18	χ	♄ 2. 0. sou.	D	13		4 32 3 49	Trimbeg.		
19	ψ	♈ 0.45. nor.	A	27		3 46 3 49			
20	ω	1 Sun. af. Trin		♊ 11		2 46 3 49	1.23 0.38		
21	a	☩ 0.54. nor.	D	25		1 34 3 50			
22	b	♀ 1.44. nor.	D	♋ 10		0 14 3 50			
23	c	☿ 0.11. sou.	D	25		1 8 3 50			
24	d	John Bapt		♌ 10		2 25 3 51			
25	e	♈ 0.45. nor.	A	25		3 33 3 52			
26	f	☩ 0.49. nor.	D	♍ 9		4 25 3 53			
27	g	2 Sun. af. Trin		24		5 0 3 53			
28	h	♀ 1.38. nor.	D	♎ 8		5 16 3 54			
29	i	Peter & Paul		22		5 13 3 55			
30	k	♀ 1.1. nor.	A	♍ 5		4 51 3 56	Vesp. Jacob.		

11	a	13	c
12	b	14	d
13	c	15	e
14	d	16	f
15	e	17	g
16	f	18	h
17	g	19	i
18	a	20	k
19	b	21	l
20	c	22	m
21	d	23	n
22	e	24	o
23	f	25	p
24	g	26	q
25	a	27	r
26	b	28	s
27	c	29	t
28	d	30	u
29	e	July	x
30	f	1	y
July		2	z
1	a	3	A
2	b	4	B
3	c	5	C
4	d	6	D
5	e	7	E
6	f	8	F
7	g	9	G
8	a	10	H
9	b	11	I
10	c	12	K

The place of the Planets every five daies at noon in June.

Dies	♄ dir	♃ dir	♂ dir	☉ in ♊	♀ dir	☿ dir	☽ in ♋	♈ in ♈
	deg. min	deg. min	deg. min	deg. min	deg. min	deg. min	deg. min	deg. min
1	25 26	6 34	29 20	20 13	19 24	27 38	14 53	14 53
6	26 3	7 29	2 ♍ 3	24 59	25 23	2 ♊ 0	24 0	24 0
11	26 39	8 26	4 50	29 44	1 ♌ 21	7 48	11 27	11 27
16	27 13	9 24	7 40	4 ♋ 30	7 19	15 5	23 43	23 43
21	27 45	10 24	10 33	9 15	13 13	23 42	13 32	13 32
26	28 17	11 25	13 27	14 0	19 9	3 ♋ 26	10 45	10 45

The Aſpects of the Moon to the Planets, And amongſt themſelves.

1	*oriens.*	⚹ 4. m	*accidens*	Faire	△ 5. m	☐ 4. m	ayre	☌ ☉ ☿. ♂ ♍
2	cleere	*accidens*	⚹ 10. n	windy			faire	☿ great diſtance
3		☐ 10. b		ſcattered	△ 3. a		clouds	☿ enters ♊
4	☌ 8. n	darke	and	faire		☌ 5. m		
5		△ 6. a	☐ 6. m	Aſc. 25. ♊				
6	winds	and	ſtorm		raine	or		☐ ♂ ♀ Thunder
7			△ 6. a	☌ 3. 45. m				⚹ ♄ ☿. ☌ ☉ ♄
8				cooler				☍ ☿
9	△ 5. a		and	temperate	☌ 11. n			
10		☌ 5. a		weather		△ 1. a		☽ Apog. ☿ in ♋
11				windy				☉ in ♋ 6. after
12	☐ 6. m	darke	☌ 12. n	△ 2. a				⚹ ♃ ♀ (noon
13				windy	ayre			
14	⚹ 7. n			Aſc. 12. ♋		☐ 10. b		☾ ♄ ♃
15		△ 7. n		☐ 7. 41. m	△ 1. a			
16	faire	freſh	and	pleaſant	ayre	⚹ 6. m		☿ ☍ ♀
17				⚹ 10. n				☾ ☌ ♆
18	winds	☐ 6. m	△ 3. m	temperate	☐ 4. m			☉ Apog. ♂ ♃ ♆
19	☌ 1. a	A	dark	overcaſt	day			
20		⚹ 10. b	☐ 10. b	faire	⚹ 2. a			☿ ☌ ♃
21	winds	in the	moſt	Aſc. 2. ♎	ing	☌ 9. b		
22			⚹ 2. a	☌ 11. 26. b	n			☿ ☍ ☉ ♆. ☽ ♍
23	⚹ 5. a	faire	though	ſomewhat	over	caſt		☿ ☍ ♄
24	A	☌ 2. a	cleere	ſtrene	☌ 12. n			⚹ ☉ ☌. ☿ ♓
25	☐ 6. a	and	whole	ſome	wea	aky		☽ per. ☾ ♂ ♀
26	dry	weather	☌ 7. a	⚹ 8. n	faire	ther		
27	△ 8. n	moſt	of	theſe daies		⚹ 1. m		
28	for	⚹ 7. n	winds	Aſc. 26. ♊		looke		
29	but	moſt	part	☐ 2. 17. m	⚹ 2. a	☐ 12. b		☿ ☍ ♃ ♆
30		☐ 12. n		weather		faire		

July hath XXXI daies.

Full moon on Tuesday 6 day, 58 min. past 5 afternoon ☽ in 0 10 D.
Last quart. on Wednesd. 14 day, 6 min. past 9 at night ♍ rule.
New moon on Wednesd. 21 day, 55. min. past 6 afternoon ☌ ☉.
First quar. on Wednesd. 28 day, 26 m. past 10 before noon ☉ in ♎ 1 deg. 5 day ☿ with the ☉. The 16 day ♃ and ☿ are very neare together in the middle of ♌. The 17 day the ☽ meets with ♄ newly entred ♏. The 22 day the ☽ is betwixt ♃ and ♀. The 24 day the ☽ is with ♀, and the 25 day ☌ being newly entred ♎ meets the ☽.

1	♌	♄ 2.1. scu. D	♏ 18			4 18	3 57	1.21	0.39	11	☾	13	☾
2	♍	♃ 0.45. nor. A	♐ 1			3 30	3 57			12	♑	14	♌
3	♎	☌ 0.43. nor. D	13			2 34	3 58			13	♒	15	♍
4	☾	☽ Sun. af. Tri	26			1 31	3 59			14	♓	16	♎
5	♏	☿ 1.27. nor. D	♑ 8			0 24	4 0			15	♈	17	♏
6	♐	☿ 1.37. nor. A	20			0 43	4 2			16	♉	18	☾
7	♑	♄ 2.2. sou. D	♒ 2			1 47	4 3	Term ends.		17	♊	19	♐
8	♒	♃ 0 45. nor. A	14			2 46	4 5			18	☾	20	♑
9	♓	☌ 0.38 nor. D	26			3 37	4 6			19	♋	21	♒
10	♈	☿ 1.18. nor. D	♓ 8			4 10	4 8	1.19	0 41	20	♌	22	♓
11	☾	☽ Sun. af. Tri	20			4 51	4 9			21	♍	23	♈
12	♉	☿ 1.45 nor. D	♈ 2			5 11	4 11			22	♎	24	♉
13	♊	♄ 2.2. sou. D	14			5 16	4 12			23	♏	25	♊
14	♋	♃ 0.45. nor A	26			5 6	4 13			24	♐	26	♋
15	♌	☌ 0.34. nor. D	♉ 9			4 42	4 14			25	♑	27	♌
16	♍	☿ 1. . nor. D	21			4 3	4 15			26	♒	28	♍
17	♎	☿ 1.33. nor. D	♊ 5			3 11	4 16			27	♓	29	♎
18	☾	☽ Sun. af. Tri	15			2 5	4 17			28	☾	30	♏
19	♏	Dog dai. beg.	♋ 4			0 49	4 18			29	♈	31	♐
20	♐	♄ 2.3. scu. D	18			0 31	4 19	1.17	0.43	30	♉	1	♑
21	♑	♃ 0.46. nor A	♌ 3			1 51	4 20			31	♊	2	♒
22	♒	☌ 0.28. nor. D	18			3 4	4 21	J. 11		Augu			
23	♓	☌ 0.40. nor. D	♍ 4			4 4	4 23			1	♋	3	♓
24	♈	♃ 0.57. nor. D	19			4 47	4 25			2	♌	4	♈
25	☾	James Apo	♎ 3			5 8	4 27			3	♍	5	♉
26	♉	♄ 2.4. scu. D	18			5 11	4 29			4	♎	6	♊
27	♊	♃ 0.46. nor. A	♏ 2			4 55	4 30			5	♏	7	♋
28	♋	☌ 0.23. nor. D	15			4 23	4 32			6	♐	8	♌
29	♌	☌ 0.18. nor. D	28			3 38	4 34	East Ind.		7	♑	9	♍
30	♍	☌ 0.13. nor. D	♐ 11			2 44	4 36			8	♒	10	♎
31	♎	♄ 2.1. sou. D	23			1 41	4 38			9	♓	11	♏
										10	♈		

Descend. | South Ascend. | Descending. | North Ascend. | Descending.

The place of the Planets every five dales at noon in July.

daies	♄ dir ♉	☿ dir ♌	♂ die ♍	☉ in ♋	♀ dir ♌	♀ dir ♋	♃ in ♋	♀ inv ♍
	deg.min	deg.min	deg.min	deg.min	deg.min	deg.min	deg.min	deg.min
1	28 47	12 29	16 23	13 46	25 3	14 19	13 38	13 38
6	29 17	13 30	19 22	23 32	0 ♍ 53	25 3	12 5	12 5
11	29 44	14 33	22 23	28 18	6 41	5 ♌ 24	9 55	9 35
16	0 ♊ 9	15 38	25 27	3 ♌ 4	12 32	15 8	12 24	12 24
21	0 33	16 43	28 32	7 51	18 22	24 13	11 23	11 23
26	0 54	17 48	1 ♎ 39	12 38	24 7	2 ♍ 18	9 30	9 30

The Aſpects of the Moon to the Planets. And amongſt themſelves.

1	*oriens.*	*occident*	*occident*	△ 1. a	*occident*	*oriens.*	☽ d ♄ ♂
2	♂ 8 b	over	caſt	& windy	□ 2. m		✶ ♂ ♀
3	faire	△ 10. b	□ 8. n	and cleer	wea	ther	
4	coole	and	tem	perate	△ 5. a	not	□ ♄ ☿
5	with	out	ſome	Aſc. 23 ♐	rain	*occident*	☌ ☿ ☽ ♋
6	darke	windy	△ 10. b	☌ 5. 58. a	aight	☌ 11. n	☿ entred ♍
7	△ 6. m			moderate	and	faire	☽ Apogæo
8		☌ 11. b		temperate			✶ ♄ ☿. ☿ ☊
9	□ 7. a	over.	caſt	weather			
10	and	ſome	raine	in the			
11			☌ 5. a	heat	☌ 6. m	morn	
12	✶ 8. m	more	coole	△ 6. m	and		☽ ☿ ♀
13	rem	△ 2. a	perate	Aſc. 7. ♓	ayre	△ 1. m	✶ ☉ ♄. ☉ in ♌
14	faire	and	pleas	□ 9. 6. n	ant	gales	☿ ♄ ☿. ♄ in ♊
15	ſtrong	□ 12. n	and	ſtir winds	△ 5. a	□ 9. n	
16			△ 6. a	theſt day.			☌ ♍ ♀
17	☌ 3. m	cold	wind	✶ 9. b	but	faire	☽ d ♄ ☿
18		✶ 6. m		temperate	□ 4. m	✶ 11. b	
19	and	gentle	□ 1. m	gales of	wind		☽ ♃ ☿. ☽ ☊
20				Aſ 22, ♍	✶ 10. b		
21	✶ 7. m		✶ 4. m	☌ 6. 55. a			
22		☌ 9. b		temperate			☽ perigæo
23	□ 7. m	great	winds	inthe	morne	☌ 1. m	☌ enters ♎
24	ſome	refreſh	ing	ſhowers	☌ 5. a		☿ enters ♍
25	△ 8. b		☌ 8. b	temperate			△ ♄ ☿. □ ♄ ☿
26		✶ 11. b	coole	✶ 3. m	winds		☽ ♃ ☿
27	and	good	harveſt	Aſc. 25, ♎	weather	✶ 5. a	☽ ☉ ♄
28		□ 6. a		□ 10. 26. b			
29	☌ 6. a		✶ 11. n	to the	✶ 11. b	moneth	
30				△ 12. n		□ 8. b	
31		△ 4. m		end.			

Full moon on Thurſday 5. day, 26 min. paſt 9 before noon. ☉ ☍ ☽.
Laſt quar. on Friday 13 day 3 quart. paſt 8 night. ☉ □ ♄ Lord.
Newe moon on Friday 20 day 19 min. paſt 2 in morn. ☽ ☌ ☿ rule.
Firſt quarter on Thurſday 26 day at 10 of night, ☿ domineers.

The 2 day the ☉ and ♌ are cloſe together. The 10 day ☿ entertains ☌ in her day houſe. The 13 day ♄ hath conference with the ☽. The 19 day the ☽ and ♍ are together. The 21 day ☿ moſt diſtant from the ☉ may be ſeen under the ☽. The 22 ☽ keps with ☌ till midnight, next day meets ☿

						South Aſcend.												
1	Ⓔ	♄ Sun. af. Trin	♍	5		0	38	4	39	1.24	0.46	11	♐	13	♓
2	d	♄ 2. ſ. ſou. ☽		17		0	27	4	40			12	g	14	a
3	e	☿ 0.46. nor. A		29		1	31	4	43			13	a	15	b
4	f	☌ 0.18. nor. D	♎	11		2	37	4	44			14	b	16	c
5	g	☿ 0. 10. ſou. A		23		3	23	4	46			15	c	17	d
6	a	☿ 0.47. ſou. A	♑	5		4	6	4	48			16	d	18	e
7	b	♄ 2.6. ſou. D		17		4	38	4	50			17	e	19	f
8	Ⓒ	☾ Sun. af. Trin		29		5	04	5	52			18	f	20	g
9	d	☿ 0.47. nor. A	♈	11		5	8	4	54			19	g	21	a
10	e	☌ 0.13. nor. D		23		5	2	4	56	1.11	0.49	20	a	22	b
11	f	☿ 0. 36. ſou. A	♉	5		4	41	4	58			21	b	23	c
12	g	☿ 1.43. ſou. A		18		4	8	4	59			22	c	24	d
13	a	♄ 2.7. ſou. D	♊	1		3	20	5	1			23	d	25	e
14	b	☿ 0.47. nor. A		14		2	21	5	3			24	e	26	f
15	Ⓒ	☾ Sun. af. Trin		28		1	12	5	5			25	f	27	g
16	d	☌ 0.9. nor. D	♋	12		0	3	5	6			26	g	28	a
17	e	☿ 1. 5. ſou. A		27		1	20	5	8			27	a	29	b
18	f	☿ 2.39. ſou. A	♌	12		2	34	5	10			28	b	30	c
19	g	♄ 2. 8. ſou. D		27		3	37	5	12			29	c	31	d
20	a	☿ 0.48. nor. A	♍	12		4	25	5	14	1. 8	0.52	30	d	Sept	e
21	b	☌ 0.6. nor. D		27		4	54	5	16			31	e	1	f
22	Ⓒ	☾ Sun. af. Trin	♎	12		5	3	5	18			Sept	f	2	g
23	d	☿ 1.35. ſou. A		27		4	52	5	20			1	g	3	a
24	e	Batthol. ☽	♏	12		4	23	5	22			2	a	4	b
25	f	☿ 3.36. ſou. A		24		3	40	5	24	Faſt Ireſ		3	b	5	c
26	g	Mogda. end	♐	7		2	47	5	26			4	c	6	d
27	a	♄ 2.9. ſou. D		20		1	47	5	28			5	d	7	e
28	b	☿ 0.49. nor. A	♑	2		0	44	5	30			6	e	8	f
29	Ⓒ	☾ Sun. af. Tri.		14		0	20	5	31			7	f	9	g
30	d	☌ 0.1. ſou. A		26		1	23	5	33			8	g	10	a
31	e											9	a	11	b

The place of the Planets every five daies at noon in August.

☉	☽	♄	♃	♂	☉	☿	♀	♂	♃	♄	♅	♆
	in ♌	dir ♌	dir ♎	dir ♎	in ♍	dir ♎	dir ♏	in ♑	in ♑	in ♑	in ♓	in ♈
	deg. min.	deg. min.	deg. min.	deg. min.	deg. min.	deg. min.	deg. min.	deg. min.	deg. min.	deg. min.	deg. min.	deg. min.
1	1 23	19 7	5 25	18 24	0 57	11 52	12 16	12 16	12 16	12 16	12 16	12 16
6	1 38	20 13	8 36	13 12	6 34	18 50	9 31	9 31	9 31	9 31	9 31	9 31
11	1 47	21 9	11 50	28 1	12 9	25 3	8 45	8 45	8 45	8 45	8 45	8 45
16	1 58	22 14	15 4	2 ♍ 50	17 42	0 ♎ 21	11 26	11 26	11 26	11 26	11 26	11 26
21	2 7	23 19	18 20	7 40	23 6	4 36	8 19	8 19	8 19	8 19	8 19	8 19
26	2 14	24 23	21 38	12 31	28 27	7 13	8 52	8 52	8 52	8 52	8 52	8 52

The Aſpects of the Moon to the Planets. And amongſt themſelves.

1	*oriant.*	*orient.*	□ 12.b	ſome	□ 2. m	*occident*	△ 3 m	△♄ ☿.Td ☉ ♄ ☾
2	thunder	light	ning	windy hot	*occident.*			♂ ☉ ♀. (☽ ♍
3	△ 3.a	tem	perate	and coole	△ 9. n			
4			△ 4.m	Aſc. 11. ♎				
5	faire	☌ 5.m	freſh	☌ 9. 26. b	gales			☽ Apogæo
6	□ 5. m	cloudy	morne					Td ♄ ♀
7				windes			☌ 7. a	SS ♈ ♆
8				thunder &				
9	✶ 6.a			lightning	☌ 10. b			
10			☌ 11. b	△ 8. n				☌ ☌ ☿
11		△ 10.b		with ſhow	ers			
12			□ 6. a	Aſc. 9. ♎				
13	☌ 1.a		of	□ 8.45. b	raine	△ 4. m	☉ enters ♍	
14			△ 11. b	if not hail	△ 2. a			
15		✶ 1.m		✶ 7. n			□ 2. a	□ ☉ ♄. (☽ ♅
16			☌ 5.a	in many	□ 10.n	places		☽ in ♎ farthеſt)
17	✶ 8.n			moſt of			✶ 8. n	diſtance frō ☉
18			✶ 8.n	theſe daies				△ ♄ ♅
19	□ 8. n	☍ 6.m	raire	Aſc. 6. ♌	✶ 2. m			☽ perigæo
20		faire	and	☌ 2. 19.m	tem	perate		
21	△ 8.n			great		☌ 12.n	✶ ♆ ♀	
22			☌ 12.n	windes				
23	If not	✶ 7.m	raine	&thunder	☌ 9. b			Bq. ♄ ♀
24				✶ 11. b				
25		□ 11.b		Aſc. 18. ♊				
26	☌ 3.m	tempe	rate	□ 10. n	yet	✶ 11. b		
27		△ 9.n	✶ 5.a	windes				♀ entring ♍
28				ſtirring	✶ 8. b	□ 10. n		☽ ♅
29		and	coole	△ 2. a	ayre			Vc. ♄ ♀
30	△ 12.n		□ 8.b	moſt of				♃ Stationary
31				theſe daies	□ 1. m	△ 11. b		♀ retrograde.

September hath XXX daies.

Full moon on Saturday 4 d. 33 m. past one in morn. ☽ ☉ Lords.
Last quart. on Saturday 11 d. 11 m. past 7 at night. ☿ ♀ ♂ ♄ rule.
New moon on Saturday 18 d. 41 m. past ten before noon. ♄ ♃ ♂
First quart. on Saturday 25 day. 39 min. past one after noon. ♂ ♄.

The 9 day ♄ with the ☽ in exact conjunction. The 11 day the ☉ and ☿ meet. The 15 day at midnight ♅ is neer the ☽. The 17 day the ☽ is with ♀. The 20 ♂ is 4 degrees under the ☽. The 21 day the ☽ is 7 degrees above ♀.

							South Alcend.	Declining		North Alcend.	Declining		South alcend.					
1	f	♄ 2.10 sou. D	♎ 2				3 12	5 37	1. 4	0. 56	11	b	13	b
2	g	♅ 0.49 nor. A	♓ 2				1 56	5 40			12	c	14	c
3	a	♂ 0.4. south A	14				4 29	5 42			13	d	15	f
4	b	♀ 2.33. sou. A	26				4 51	5 44			14	e	16	g
5	c	☉ Sun. af. Tri.	♈ 8				5 0	5 45			15	f	17	a
6	d	☿ 3.56. sou. D	20				4 55	5 47			16	g	18	b
7	e	♄ 2.11. sou. D	♉ 2				4 35	5 49			17	a	19	c
8	f	♅ 0.50. nor. A	15				4 3	5 50			18	b	20	d
9	g	♂ 0.7. south A	28				3 10	5 51			19	c	21	e
10	a	♀ 2.58. sou. A	♊ 11				2 23	5 53			20	d	22	f
11	b	☿ 2.50. sou. D	24				1 18	5 55	1. 1	0. 59	21	e	23	g
12	c	☽ Sun. af. Tri.	♋ 7				0 8	5 58			22	f	24	a
13	d	♄ 2.12. sou. D	21				1 56	0			23	g	25	b
14	e	♅ 0.51. nor. A	♌ 6				2 16	6 2			24	a	26	c
15	f	♂ 0.11. sou. A	20				3 18	6 4			25	b	27	d
16	g	♀ 3.31. sou. A	♍ 5				4 9	6 6			26	c	28	e
17	a	☿ 0. 57. sou. D	20				4 43	6 8			27	d	29	f
18	b	♄ 2.13. sou. D	♎ 5				4 58	6 10			28	e	30	g
19	c	☽ Sun. af. Tri.	20				4 51	6 12			29	f	♍	a
20	d	♅ 0.52. nor. A	♏ 5				4 26	6 14	0. 58	1. 2	30	g	♎	b
21	e	♂ 0.15 south A	19				3 45	6 16			♍	a	3	c
22	f	♀ 4.4. south A	♐ 2				2 52	6 18			2	b	4	d
23	g	☿ 0.46. nor. A	16				1 51	6 20			3	c	5	e
24	a	♄ 2.14. sou. D	28				0 47	6 22			4	d	6	f
25	b	♅ 0.53. nor. A	♑ 11				0 18	6 24			5	e	7	g
26	c	☽ Sun. af. Tri.	2				1 21	6 26			6	f	8	a
27	d	♂ 0.10. sou A	♒ 5				2 18	6 28			7	g	9	b
28	e	♀ 4.28. sou. A	17				3 10	6 30			8	a	10	c
29	f	Michael Az.	28				3 54	6 32	☽ ☍ Tri.		9	b	11	d
30	g	♅ 1.50. nor. A	♓ 10				4 27	6 34			10	c	12	e

The place of the Planets every five daie at noon, in September.

Dai.	♄ ret ♊	♆ dir ♌	♂ dir ♎	☉ in ♍	☿ dir ♍	☿ ret ♎	♀ in ♏	♀♀ in ♑
	deg. min.	deg. min.	deg. min.	deg. min.	deg. min.	deg. min.	deg. min.	deg. min.
1	2 17	25 47	25 38	18 22	4 44	7 28	10 22	10 22
6	2 ret 18	26 35	29 2	23 15	9 51	4 40	7 9	7 9
11	2 16	27 30	2 ♍ 26	28 9	14 50	29♍ 39	8 5	8 5
16	2 11	28 51	5 52	3 ♎ 3	19 39	24 38	9 33	9 33
21	2 :	29 50	9 19	7 50	24 16	22dir 45	6 3	6 3
26	1 5.	0 ♍ 46	12 47	12 55	28 39	5 1	8 8	8 8

The Aſpects of the Moon to the Planets, and amongſt themſelves.

1	oriens.	oriens.	△ 12.n	Faire and	occidens	occidens	☌♆ ☍. bq ♄♂
2	□ 1.a	☍ 1.m	occidens	ſeaſonable	△ 9.n		☽ Apogæo
3				Aſc. 7. ♌			
4				☍ 1.33 m			☌♆♀
5	✶ 1. m			temperate		☍ 7. m	♄ retrogrado
6				weather.			
7		△ 1.m	☍ 6.m	moſt part			☿ enters ♏
8				raine or	☍ 5. m	clouds	☌☌ ☉♆. ☌☌ ☿♃
9	☌ 8. n	□ 11. b	darke	△ 9. b	night	△ 7. n	Vc ♄☿. ☌☉♃
10				Aſc. 7. ♉		oriens.	☿ ret. in ♏
11		✶ 7. n		□ 7.11. n		□ 9.n	☽ great diſtance
12			△ 4.m	windes			☌☌ ♆♆ ☽☌
13				and cold	△ 3. m	✶ 9.n	☉ ♎ 8. 41. m
14	✶ 6. m		□ 10. b	✶ 3. m			
15				theſe daies	□ 8. m		△☉ ♄
16	□ 7.m	☌ 1. m	✶ 1. a	faire morn			☽ perigæo
17				Aſc. 3. ♏	✶ 11. b	☌ 5. a	
18	△ 7. m			☌ 10. 41. h			
19				locke for			✶☽♆
20		✶ 3.m	☌ 7.n	ſtore of	winds and		☿ direct. ſtat.
21	raine	moſt	part of	theſe dayes	☌ 10. n	✶ 7.n	♅d ♄♃ ſere
22	☍ 11. b	□ 7.m		✶ 12. n			♆ enters ♐
23				cold and			
24		△ 4. a		Aſc. 2. ♍		□ 2.m	♆♆
25			✶ 2. a	□ 1. 39. a			☌☌ ☉☍. ☽♆☌
26				troubled	✶ 12. n	△ 4.a	☿ great
27	△ 6. m			weather			diſtance from ☉
28			□ 6. m	△ 8. b		☽Apog.	☽ enters ♐
29	□ 6. m	☍ 6. n		ſudden		□ 6. n	□♆☽
30			△ 11. n	ſhowers.			☌ ♄. ☽. □♄♆

Full moon on Sunday 3 day, 38 min. past 5 at night, ☍☉.
Last quarter on Monday 11 day, at 4 a clocke in the morn, ☌☽.
New moon on Sunday 17 day, 33 min. past 8 at night. ☌ Libr.
First quarter on Monday 25 day, 38 min. past 8 in morning, ☍☽.

The 6 day at midnight ♄ and the ☽ are very neer together. The 13 day ☿ and ☽ walk together. The 17 the ☽ meets ☉. The 19 the ☽ is with ♂. The 20 the ☽ is with ♀, and the 21 is a hatefull opposition of ♄ and ♂. The 28 day though the ☉ and ♀ unite, yet ☿ and ♂ are at feud.

1	a	♄ 2.15.sou. D	♓	22				4 49	6	35	0.54	1. 6	12	b	13	♐
2	b	☿ 0.55.nor. A	♈	4				4 59	6	38			12	♐	14	♑
3	☾	16 Sun. af. Tri.		17				4 55	6	40			13	♑	15	♒
4	d	♂ 0.23.sou. A		29				4 36	6	42			14	♑	16	d
5	♉	♀ 4.50. sou. A	♉	12				4 46	6	44			15	a	17	c
6	f	☿ 1.58.nor. D		25				3 19	6	46			16	b	18	d
7	g	♄ 2.15.sou. D	♊	8				2 22	6	48			17	c	19	e
8	a	☿ 0.55.nor. A		21				1 18	6	50			18	d	20	f
9	b	♂ 0. 26.sou. A	♋	4				0 8	6	52			19	e	21	g
10	☾	17 Sun. af. Tri.		18				1 3	6	54	0.51	1. 9	20	f	22	a
11	d	♀ 5.4. sou. A	♌	2				2 12	6	56			21	g	23	b
12	e	☿ 1.37.nor. D		16				3 14	6	58			22	a	24	c
13	f	♄ 2.16.sou. D	♍	0				4 5	7	0			23	b	25	d
14	g	☿ 0.57.nor. A		14				4 42	7	2			24	c	26	e
15	a	♂ 0.29. sou. A		29				4 59	7	4			25	d	27	f
16	b	♂ 5. 7. sou. A	♎	14				4 58	7	6			26	e	28	g
17	☾	18 Sun. af. Tri.		29				4 37	7	8			27	f	29	a
18	d	Luke ☾ bin.	♍	13				3 58	7	10			28	g	30	b
19	e	☿ 0.57.nor. D		27				3 6	7	12			29	a	31	c
20	f	♄ 2.16.sou. D	♐	11				2 47	7	14	0.48	1.12	30	b	Mob	
21	g	☿ 0.58.nor. A		24				0 58	7	15			31	c	2	e
22	a	♂ 0.33.sou. A	♑	7				0 10	7	17			Mob.		3	f
23	b	♀ 5. 2. sou. D		19				1 16	7	19	Term beg.		1	e	4	g
24	☾	19 Sun. af. Tri.	♒	1				2 17	7	20			3	f	5	a
25	d	☿ 0.17.nor. D		13				3 10	7	22			4	g	6	b
26	e	♄ 2.17.sou. D		25				3 56	7	24			5	a	7	c
27	f	☿ 1. 0. nor. A	♓	7				4 31	7	26	Full Incl.		6	b	8	d
28	g	Sim. & Jude		18				4 55	7	28			7	c	9	e
29	a	♂ 0 37. sou. A	♈	1				5 5	7	30			8	d	10	f
30	b	♀ 4 38. sou. D		13				5 3	7	32			9	e	11	g
31	☾	20 Sun. af. Tri.		25				4 46	7	33			10	f	12	a

The place of the Planets every five daies at noon in October.

☿ ☌	♄ rect ♊ deg. min	♀ dir ♍ deg. min	♂ dir ♍ deg. min	☉ in ♎ deg. min	♀ dir ♐ deg. min	☿ dir ♎ deg. min	♂ in ♑ deg. min	♃ in ♑ deg. min
1	1 39	1 41	16 17	17 52	2 46	0 47	8 41	8 41
6	1 25	2 33	19 43	22 50	6 26	8 22	5 24	5 24
11	1 7	3 26	23 24	27 50	9 37	16 34	7 0	7 0
16	0 47	4 14	27 0	2 ♍ 50	12 35	25 0	7 36	7 36
21	0 26	5 0	0 ♐ 37	7 50	15 0	3 ♍ 20	4 27	4 27
26	0 4	5 44	4 16	12 52	16 28	11 31	6 39	6 39

The Aspects of the Moon to the Planets, and amongst themselves.

1	*orient.*	*orient.*	*accident.*	windy	*occident*	*orient.*	☿ enters ♎
2	✶ 6.m	cold	dark	Asc. 0. ♉	△ 10.b	☌ 7.m	☋☿△♄☿
3				☌ 5.38.n			
4		△ 6.2		temperate	cold	ayre	✶☿☿
5				frosty and			
6	☌ 12. n		☍ 2.m	darke ayre			
7		□ 2.m		fleet or ino	☍ 11.b	△ 4.a	
8				△ 7.a			☽q ☉☌
9	looke	for	store	of winds	most	of this	☽☋
10			△ 9.n	Asc. 27. ♍		□ 6.m	
11	✶ 21.b			□ 4. m			
12				following	△ 3.m	✶ 5.a	
13	□ 1.a	☌ 6. n	□ 3.m	✶ 11.b	faire	night	☉ in ♍
14				quarter	□ 6.m		☿c ☉☌ ☽ per
15	△ 3.a		✶ 7. m				☽q ♄☿
16				Asc. 12. ♑	✶ 10.b		
17		✶ 10.a	faire	☌ 8.33.n	windy	☌ 8.m	
18			An	untoward			✶☉☿. ☋☋☿
19	☍ 6. n		☌ 4. a	distemperd			☿ enters ♍
20		□ 2.m		quarellsome	☌ 7. n	season	☌ enters ♐
21	raine	or	hayle		most	of	☿c♄☿☍☌ (
22		△ 9.m	theie	✶ 5. n	daies	✶ 8.b	✶☿☿. ☽ ☿)
23				dark and			
24	△ 10.b		✶ 4. a	Asc. 25. ♍			
25				□ 8. 38.m	✶ 7. n	□ 5.m	
26	□ 10.n			troubled	ayre		☽ Apogæo. (
27		☍ 10. b	□ 8.b	faire and	warme		♄ retr. in ♉
28				△ 4. m	□ 8.m	△ 7.m	☌☉. □☿☌
29	✶ 10.b		△ 12.n	noyst and	the	occidrus	☋☋ ☿☿
30	time	brings	some	discontents	△ 8.n	too	☋☋ ☉☍. ☿☿☿
31				with it			☿☉☿

November hath xxx daies.

Full moon on Tuesday 2 day, a quarter past 9 in the morn ☽ ☍ ♄ ♅
Last quarter on Tuesday 9 day, 1 min. past noon, ☌ Almucen.
New moon on Tuesday 16 day, 13 m. past 9 in the morn. ☽ ☌ ♄.
First quar. on Wednesday 24 day, at 6 a clock in the morn ☽ ☐ ♅.

The 3 day ♄ and the ☽ together. 10 day ♅ is under the ☽, and ☌ and ☿ conjoyned, 11 day ☉ and ♄ opposite, the 12 day ♃ and ♅ are in square, the 17 day the ☽ passeth by ☿ & ☌, 21 the ☉ and ☿, *Simulstatus mutatio versus virum*, 23 ☌ with ♃, ♄ & ☽ in opposition to ☿ end the month

						South Decend.	North Ascend.	Descending.	South Ascending.	Ascend.								
1	b	*Omn. Sanctor.*	♂	8		4	15	7	34	0.	44	1.	16	11	♃	13	b
2	c	☽ 0. 34. sou. A		21		3	30	7	36					12	a	14	c
3	d	♄ 2. 17. sou. D	♊	4		2	33	7	38					13	b	15	d
4	e	♅ 1. 2. nor. A		17		1	27	7	39					14	c	16	e
5	f	Baptist com.	♋	1		0	15	7	40					15	d	17	f
6	g	☿ 0. 41. sou. A		15		0	59	7	42					16	e	18	g
7	A	21 Sun. af. Tri.		29		1	10	7	43					17	f	19	A
8	b	☌ 3. 31. sou. D	♌	13		3	14	7	45					18	g	20	b
9	c	☽ 1. 16. sou. A		27		4	8	7	46					19	a	21	c
10	d	♄ 2. 16. sou. D	♍	11		4	47	7	48	0.	42	1.	18	20	b	22	d
11	e	♅ 1. 3. nor. A		25		5	7	7	49					21	c	23	e
12	f	☿ 0. 44. sou. A	♎	9		5	10	7	50					22	d	24	f
13	g	☌ 2. 37. sou D		23		4	52	7	52					23	e	25	g
14	A	22 Sun. af. Tri.	♏	7		4	24	7	53					24	f	26	A
15	b	☽ 1. 46. sou. A		21		3	37	7	55					25	g	27	b
16	c	♄ 2. 15. sou. D	♐	5		2	29	7	56					26	a	28	c
17	d	♅ 1. 5. nor. A		19		1	20	7	57					27	b	29	d
18	e	☿ 0. 46. sou. A	♑	2		0	9	7	58					28	c	30	e
19	f	☽ 1. 12. sou. D		14		0	59	7	59					29	d		
20	g	☌ 2. 5. sou. A		27		2	58	8	0	0.	40	1.	20	30	e	2	
21	A	23 Sun. af. Tri.	♒	9		3	3	8	1					Dece		3	
22	b	♄ 2. 15. sou. D		21		3	51	8	2					1	♃	4	b
23	c	♅ 1. 5. nor. A	♓	3		4	31	8	3					2	a	5	c
24	d	☿ 0. 49. sou. A		15		4	58	8	4	Fast				3	b	6	d
25	e	☽ 0. 15. nor. A		26		5	13	8	5					5	c	7	e
26	f	☽ 2. 16. sou. A	♈	8		5	14	8	6					5	d	8	f
27	g	♄ 2. 14. sou. D		21		5	1	8	6					7	e	9	g
28	A	Advent Sund.	♉	4		4	33	8	7	Rem				8	f	10	A
29	b	♅ 1. 7. nor. A		16		3	5	8	8					9	g	11	b
30	c	Endjetw ☽		29		2	57	8	9					10	a	12	c

The place of the Planets every five daies at noon, in November.

☉ ☽	♄ rect ♉	♃ dir ♍	♂ dir ♐	☉ in ♏	♀ rect ♐	☿ dir ♏	♌ in ♑	♍ in ♒
	deg. min	deg. min	deg. min	deg. min	deg. min	deg. min	deg. min	deg. min
1	29 33	6 31	8 40	18 55	17 ret. 5	21 9	6 20	6 20
6	29 10	7 6	12 23	23 59	16 36	29 0	3 39	3 39
11	28 44	7 38	16 7	29 3	15 3	6 ♐ 48	6 28	6 28
16	28 19	8 7	19 52	4 ♐ 7	12 33	14 37	4 47	4 47
21	27 53	8 31	23 39	9 12	9 49	22 21	3 4	3 4
26	27 31	8 52	27 26	12 18	6 53	29 44	5 36	5 36

The Aſpects of the Moon to the Planets. And amongſt themſelves.

1	orient.	△ 9. b	occident	Aſc. 8. ♐	occident	occident	☿ retrograde
2		orient.	darke	☌ 9. 16. b	windy	☌ 4. a	☿ ſtat. 88 ☉
3	☌ 3.m	□ 5. a	☽ 11. n	and raine			
4				or ſnow.	☽ 11. b		
5		✶ 10. n		clouds and			☽☌♃
6				darke ayre			☌♄☿
7	✶ 1. a	winds	and	△ 5. m	raine	△ 4. a	☿ enters ♐
8		faire	△ 2. a	Aſc. 24. ♍	△ 6. a	weather	
9	□ 4. a	looke	for	☐ 0. ♐. a	much	raine	☽ perigæo
10	occident	☌ 6. m	□ 8. n	or ſnow	□ 8. n	□ 2. m	☌☌♀
11	△ 6. n	ſnow	darke	✶ 7. n	weather	and	☌☉♄
12	an un	welcom	✶ 12. n	ſeaſon with	✶ 9. n	✶ 10. b	□♃♀. ☉♐
13			very	great winds			
14		✶ 1. a	moſt	of theſe	dayes		
15	☌ 18. ♐			Aſc. 18. ♐			☌♀☿
16		□ 5. n		☌ 9. 13. b			
17			☌ 4. a	temperate	☌ 1. m	☌ 7. m	
18				and the ayre			☽☿
19		△ 1. m		much chan	ged		
20	△ 2. a	windy	but	very faire	and	cleere	□☉♃
21		raine	and it	✶ 1. a	✶ 2. a	may	☌☉♀
22		be a	✶ 7. n	ſtorme of	occident.	✶ 6. n	
23	□ 2. m	☌ 12. n	winde	Aſc. 19. ♏	□ 11. n	and	☌☌♀. □♃♀
24			ſome	□ 6. 1. m.	hayle		☽ Apog. Vc ♄☿
25	✶ 2. a		□ 1. a	winds and		□ 4. a	Td♃☿. Td♃☌
26				△ 12. n	△ 9. b		Vc ♄☌
27				troubled			☿ in ♍
28		△ 10. n	△ 7. m	darke ayre		△ 9. b	☌♀.♄☿
29				ends the			☽☽ ☿☿
30	☌ 8. b	raine or	ſnow	moneth.	☽ 10. n	at night	☿ in ♍

Full moon on Wednesday 1 day, 50 min. past 11 at night. ☌☿
Last quarter on Wednesday 8 day, 58 min. past 7 at night. ☌♃
New moon on Thursday 16 day, 19 m. before 1 in the morn. ☍☿
First quarter on Friday 24 day, 28 min. past 3 in the morn. ☌☽
Full moon on Friday 31 day, 54 min. past noon. ☍☉ Lo. Bs.

The 7 day ♀ and the ☽ are near together. The 13 day ☿ close by the ☽. The 16 ☌ and the ☽ meet, the 17 the ☽ and ♈ in consultation. The 23 ☌ ☿ plot mischiefe. The 27 the ☉ with ♀, and ♄ with the ☽ conjoyn.

1	f	☌ 0.52.sou. A	♐ 13		1 52	8	10	0.38	1.22	11	b	13	d
2	g	☿ 1.55.nor. A	26		0 38	8	11			12	c	14	e
3	a	☿ 2. 7. sou. D	♑ 10		0 39	8	12			13	d	15	f
4	b	♄ 2.13.sou.D	25		1 55	8	12			14	e	16	g
5	c	☽ Sun. in A	♒ 9		3 5	8	13			15	f	17	a
6	d	♀ 1.8. nor. A	23		4 3	8	13			16	g	18	b
7	e	☌ 0.54.sou. A	♓ 8		4 46	8	13			17	a	19	c
8	f	☉ 3.1. nor. A	22		3 10	8	13			18	b	20	d
9	g	☿ 1.33.sou. D	♈ 6		5 17	8	13			19	c	21	e
10	a	♄ 2.12.sou.D	20		5 48	8	13	0.37	1.23	20	d	22	f
11	b	♂ 1.10.nor.A	♉ 4		4 34	8	13			21	e	23	g
12	c	☽ Sun. in A	17		3 49	8	13			22	f	24	a
13	d	☌ 0.56.sou. A	♊ 1		2 51	8	13			23	g	25	b
14	e	☉ 3.51.nor. A	14		1 45	8	13			24	a	26	c
15	f	☊ 0 26.sou. D	27		0 36	8	13			25	b	27	d
16	g	♄ 2.11.sou.D	♋ 10		0 36	8	13			26	c	28	e
17	a	♂ 1.11.nor.A	22		1 43	8	12			27	d	29	g
18	b	☌ 0.57.sou. A	♌ 5		2 45	8	11			28	e	30	a
19	c	☽ Sun. in A	17		3 34	8	10			29	f	31	b
20	d	☉ 4.27.nor. A	29		4 31	8	9	0.38	1.22	30	g	Jan.	c
21	e	Thomas ☽	♍ 11		5 32	8	8			31	a	1	d
22	f	☿ 1.34.nor. A	23		5 12	8	7	1648		Jan.	b	2	e
23	g	♄ 2. 9. sou. D	♎ 4		5 17	8	6			2	b	4	g
24	a	♂ 1.13.nor. A	16		5 9	8	5			3	c	5	a
25	b	Christ Nat.	29		4 47	8	5			4	d	6	b
26	c	Steephen ☽	♏ 11		4 11	8	4			5	e	7	c
27	d	John Evan.	24		3 22	8	4			6	f	8	d
28	e	Innocents	♐ 7		2 21	8	3			7	g	9	e
29	f	☌ 1.0. sou. A	21		1 11	8	3			8	a	10	f
30	g	☉ 4.45.nor. A	♑ 5		0 08	8	2			9	b	11	g
31	a	☿ 1.16.nor. A	19		1 25	8	2			10	c	12	a

Rising | North Ascending | Declining | South Ascending | Declining | North

East Ind

The place of the Planets every five daies at noon in December.

D.	♄ ret ♉	♃ ret ♍	♂ dir ♈	☉ in ♐	☿ ret ♐	♀ dir ♈	☊ in ♏	♍ inv ♎
	deg. min.	deg. min	deg. min	deg. min	deg. min	deg. min	deg. min	deg. min
1	27 10	9 7	1 14	19 24	4 21	7 4	4 29	4 29
6	26 46	9 27	5 5	24 30	2 38	13 53	2 14	2 14
11	26 29	9 22	8 56	29 37	1 55	19 33	5 8	5 8
16	26 11	9 ret 21	12 48	4 ♑ 43	2 d'r 15	22 49	2 56	2 56
21	25 56	9 19	16 41	9 50	3 25	21 rect 55	1 31	1 31
26	25 43	9 10	20 35	14 56	5 36	16 6	4 5	4 5

The Aspects of the Moon to the Planets, and amongst themselves.

D.	accidens.	☐ 5.m	accidens	☌ 11.30.n	orient.	accidens.	
2		orient.	☌ 10. n	Asc. 21. ♍			♃ ♄ ☿ ☋
3		✶ 10. b		windy and		☌ 11. b	☉ ☌ ♂
4	✶ 4. a			close darke			☿ ♄ ☌
5				weather	△ 2. m		
6	☐ 6. n			△ 2. a			☽ perigæo
7	faire	☌ 3. a	△ 9. b	Asc. 15. ♌	☐ 3. m	and	
8	△ 8. n	rem	perate	☐ 7. 58. n	warme	ayre	♀ c ♄
9	the season	of the	☐ 3. a	yeere con	✶ 5. m		☿ d ☉
10				sidered		☐ 10. b	☽ far distant
11		✶ 10. n	✶ 10 n	✶ 4. m			☉ ♈ 8. 28.
12			most of	these daies		✶ 6. n	☿ direct
13	☌ 4. m	darke	raine	or snow	☌ 2. a		♃ retrograde
14		☐ 4. m	faire	Asc. 1c. ♎	and		△ ♃ ☌
15				☌ 12. 41. a			☋ ☽
16		△ 11. b	☌ 6. n	remiss cold			
17	△ 7. n		warme	windes		☌ 1. a	
18				temperate	✶ 8. b		
19				and good			☉ perigæo
20	☐ 6. m			weather	☐ 9. n		☿ retrograde
21		☌ 9. b	faire	✶ 10 b			△ ☉ ♃ ☽ Ap.
22	✶ 7. n		✶ 1. m	windes	and		
23				Asc. 16. ♏	△ 11. b		
24			☐ 5. a	☐ 3. 28 m	raine	☐ 4. a	☌ ☍ ♀
25				windy			
26		△ 8. b		△ 8. n		△ 10 n	☌ ☉ ☿
27	☌ 3. a		△ 7. m	raine or	snow	orient.	
28		☐ 3. a		open and	☌ 11. b		
29				moist ayre			☽ ☌
30		✶ 7. n	winds	Asc. 7. ♐	ear nig ht	☌ 11. n	♃ ☍ ☿
31	✶ 10. n	tempe	☌ 9. n	☌ 0. 54. a	rate &	faire.	☉ ♀

Thus we are form'd, Head, Neck, Arms, Breast, Heart, Wombe, Loynes, Secrets, Thighs, Knees, Legges, Feet, Earth's our Tombe.

The Twelve Signes, Verse.

Ar. Tau. Gem. Can. Le. Vir. Lib. Scor. Sag. Cap. Aq. Pis.

♈. ♉. ♊. ♋. ♌. ♍. ♎. ♏. ♐. ♑. ♒. ♓.

Sex in talle dies, Ter sunt in sanguine crimi,
Bis sena carnosa, Ter sena membra figurans.

The first six dayes, she milk, the fruitfull seed,
Inverted in the wombe, remaineth still;
Then other nine, of milk, red bloud is bred,
Twelve dayes turn bloud to flesh, by Nature's skill;
Twice nine forme parts, the rest ripe birth do make,
Earth serve and forme, in time, man doth partake.

Astrology ascribes the first month after the Conception to the Planet *Saturn*, by whose influence the Seed in the Womb is retained and fixed: The second month is given to *Jupiter*, who gives increase to the Seed, and layes the foundations of the Senses and Members. The third month is proper to *Mars*, who adds heat unto the Infant, and prepares it for motion. The fourth month the Sun challengeth as the Author & moderator of the vitall Spirits. The fifth month is given to *Venus*, who is significatrix of comliness and beauty. The sixth month is ascribed to *Mercury*, by vertue of whom the members of the young child do which were conserved, are now separated and distinguished. The seventh month is bestowed upon the *Moon*, who circulateth the Globe of the whole, makes it perfect, filling up the clefts, rifts, and crannies of the body, opening the passages by which it is brought forth to light. They that be born in this moneth may live by reason of the complexion, or fulfilling of the Planetary motion. But if it happen one to be born in the eight moneth, they are most part either borne dead, or live but a short time, by reason the disposition is returned to *Saturn* again, who is an enemy to Nature, in all his qualities: And therefore the most frequent and naturall birth of man is referred to the ninth month. In which time the benevolent Planet *Jupiter* takes the most excellent aspect upon him: In which regard both the *Moon* returns to the Signe Ascending at the time of Conception, or to the opposite thereof, or to the Planet with whom she was in the conception, or his Aspect, or to the Sign whereon she was then, and look in what Sign the Moone is in at the birth, the same Sign was Ascendant at the conception. And that Sign she was in at the conception, either that or the opposite is the Ascendant at the Birth. *Psalme. Prevarication.*

The seven Planets, Verse.

♄. ♃. ♂. ☉. ♀. ☿. ☽.

Sunt Septem, Sat. Jup. Mars. Sol. Ven. Merc. Luna, Planetæ.

EX Astris tibi sors, tibi mors, tibi fœlix & infœlix mensis,
Corpore cumque tuo Cœlestia signa residens.
Et quæcunque variis glomerat orbibus vertex,
Temporibusque suis: Dona feranda tibi.
Humanasque vices, Cœlum, Stellasque, Vagasque,
Ordine te certo jussit ferre mater anus.

☌ Conjunction.
⚹ Sextile.
□ Quadrat.
△ Trine.
☍ Opposition.

ON the left side you have in the two first small Columnes the day of the Moneth together with C the Dominicall or Sunday Letter in our English Accompt, & the dates of the week.

In the next broader Collumne, being the third, you have the Festivall dates yet used in England. In which Columne you have likewise the Latitude of the 5 Planets, ♄ Saturne, ♃ Jupiter, ♂ Mars, ♀ Venus, ☿ Mercury. The Letter S there signifies South. N North. A Ascending. D Descending. All which may be understood by this one Example in February. The first day you finde ♄ 2. 14. S.D. That is, Saturne hath two degrees, 14 minutes, Latitude South descending. So likewise the 3 day you finde ♃ 0 47 N A. That is, Jupiter hath 0 degrees, 47 minutes, Latitude North Ascending. And so you must understand of the rest of the Planets throughout every Moneth, which by proportion you may finde very neere the true Latitude every day of the Moneth at noone throughout the yeere.

The fourth Columnne is the signe and degree thereof that the Moone is in every day of the Month throughout the yeer.

The 5 small Columnne is the Latitude of the Moone every day at noone, North or South, Ascending or Descending. And the next to that being the 6 Columnne, is the degrees and minutes of the said Latitude of the Moone. As the said first of February the Moone hath South Latitude descending, 4 degrees 59 minutes, and so of the rest in the said Columnne.

The 7 Columnne is the houres and minutes of Sun-rising every day in the yeer, which houres and minutes if you double, is the length of the night, but if you subtract the said houres and minutes from 12. the remainder will be the time of Sun-set, which houres and minutes of Sun-set being doubled, will tell you the length of the day. All which I will explaine by the Sunrising on the first day of February, which is at seven of the clock and 17 minutes, which being doubled makes 14 houres 34 minutes, the length of the night. Now if I subtract 7 houres 17 minutes from 12 houres, there will remaine 4 a clock 43 minutes for your time of Sun-set. but if you double this 4 houres 43 minutes, it will be 9 houres 26 min. which is the length of the day, the same first day of February. The like you must do with the rest.

The 8 Columnne is the length of the Planetary Houre in the day time, for every first, tenth and twentieth day of the Moneth, by which, and the Table of Sunrise, you may know what Planet hath dominion every houre and every day of the yeare; you must understand that every day of the week hath its Planet for that day. As Sunday hath the Sun, Monday the Moone, Tewsday Mars, Wednesday Mercury, Thursday Jupiter, Friday Venus, Saturday Saturne. And the first houre beginning at Sunrise, is the houre of the Planet attributed to that day, and continueth till

long as the length of that planetary houre is for such a day of the Moneth. As for example, The said first of February is Monday, and the Sun riseth at 7 of the clock and 17 minutes, and the length of the Planetary houre in the day, is then 47 minutes, which being added to the Sunrise, makes 8 of the clock and 4 minutes, being the end of the Moones houre, then to this 8 of the clock and 4 minutes, I adde 47 min. and it makes 8 of the clock and 51 min. which is the end of Saturnes houre. And that Planet that ends at such an houre and minute, the next Planet in succession directly follow him in rule and Dominion. As thus when Saturne hath done, then followes Jupiter then Mars, then the Sun, then Venus, then Mercury, and lastly the Moone, and so Saturne againe, &c. And you must understand that the length of the Planetary houre in the day time, and the length of the Planetary houre in the night, allwaies makes two houres, by which meanes if the said Planetary houre the 1 of Febr. be 47 min. in the day time, it will be 1 houre 13 min. long in the night, which one houre 13 min. if you adde to the Sun setting of that day, it will produce the end of the first Planetary houre in the night, so that the Sun setting the said 1 of Febr. at 4 of the clock 43 minute the end of that Planetary houre will be at 5 of the clock and 56 min. which is the end of the houre of Venus that night. Thus you must do with the rest.

The next two small Columnes is the Roman or Foraigne Accompt being ten daies before ours, F being their Dominicall letter. And the last two Columnes on the said left page, is the true accompt being 12 daies before ours, and A the Dominicall Letter, which Accompt they and we should both use. But of this I have heretofore spoken somewhat, and perhaps may speake more hereafter. Look in Febr. and that Moneth may be a Directory to all the rest. The right hand page which was heretofore blank, and wherein sometimes you might note down your memorable occurrences, I have quite altered, desiring you to be at one halfpenny charge more to insert paper betwixt every Moneth, and it will be as usefull, if not much more then formerly. In that page you have the places of the Planets every 5 daies of the Moneth at noone, with their directions and retrogradations, their occidentality and orientality, together with all the aspects the Moone makes to them, with the houre thereof, a standing for afternoone, b before noone m morning, and n for night: As likewise the aspects of the Planets amongst themselves, and over against the daies of the month is noted the disposition and inclination of the ayre, together with the signe and degree ascending at the time of every new, full, and quarters of the Moone, as well profitable as pleasant to be known.

Now followes a Table, whereby you may erect a Figure for every houre, every day of the yeer, wherein, as in a glasse you may behold how the Stars and Planets are placed in the Heavens.

It is calculated for 52 degr. 1/2 a half, north Latitude, being about the middle of Engl. but will serve indifferently any part thereof.

Sun in ♈ the 10 day of March.

Time from Noon	10 house ♈	11 house ♉	12 house II	Asc. 69	2 house ♌	3 house mp
H. mi.	deg.	deg.	deg.	deg.	deg.	deg.
0. 0	0	13	29	27	1	4
0. 4	1	14	69	28	17	5
0. 7	2	15	1	28	17	6
0.11	3	16	2	29	18	7
0.15	4	18	2	30	19	8
0.18	5	19	3	♌	19	8
0.22	6	20	4	1	20	9
0.26	7	21	5	2	21	10
0.29	8	22	6	2	21	10
0.33	9	23	6	3	22	11
0.37	10	24	7	4	23	12
0.40	11	25	8	4	23	13
0.44	12	26	9	5	24	14
0.47	13	27	10	6	25	15
0.51	14	28	10	6	25	15
0.55	15	29	11	7	26	16
0.59	16	II	12	8	27	17
1. 2	17	2	13	8	27	17
1. 6	18	3	13	9	28	18
1.10	19	4	14	9	29	19
1.14	20	5	15	10	30	20
1.19	21	6	16	11	mp	21
1.21	22	7	16	11	1	21
1.25	23	8	17	12	1	22
1.29	24	9	18	13	2	23
1.32	25	10	18	13	3	24
1.36	26	11	19	14	4	25
1.40	27	12	20	15	4	26
1.44	28	13	21	15	5	26
1.48	29	14	22	16	6	27
1.51	30	15	22	17	6	28

Sun in ♉ the 10 day of April.

Time from Noon	10 house ♉	11 house II	12 house ♋	Asc. 69	2 house ♌	3 house mp
H. mi.	deg.	deg.	deg.	deg.	deg.	deg.
1.51	0	15	22	17	6	28
1.55	1	16	23	17	7	29
1.59	2	17	24	18	8	30
2. 3	3	18	25	19	8	♎
2. 7	4	19	25	19	9	1
2.11	5	20	26	20	10	2
2.14	6	20	27	21	10	3
2.18	7	21	28	21	11	4
2.22	8	22	28	22	12	4
2.26	9	23	29	23	13	5
2.30	10	24	30	23	13	6
2.34	11	25	♌	24	14	7
2.38	12	26	1	25	15	8
2.42	13	27	2	25	15	9
2.46	14	28	2	26	16	9
2.50	15	29	3	27	17	10
2.54	16	30	4	27	18	11
2.58	17	69	5	28	18	12
3. 2	18	2	6	29	19	13
3. 6	19	2	6	29	20	14
3.10	20	3	7	mp	21	15
3.14	21	4	8	1	21	15
3.18	22	5	8	2	22	16
3.33	23	6	9	2	23	17
3.26	24	7	10	3	24	18
3.30	25	8	11	4	24	19
3.34	26	9	12	4	25	20
3.38	27	10	12	5	26	21
3.43	28	11	13	6	27	21
3.47	29	12	14	7	27	22
3.51	30	12	15	7	28	22

Sun in ♉ the 11 day of May.

Time from Noon	10 hour	11 hour	12 hour	Asc. dent	2 hour	3 hour
	♌	♍	♎	♏	♐	♑
H mi.	deg.	deg.	deg.	deg.	deg.	deg.
3. 51	0	12	15	7	28	22
3. 55	1	13	15	8	29	24
3. 59	2	14	16	9	30	25
4. 4	3	15	17	9	♒	26
4. 8	4	16	17	10	1	27
4. 12	5	17	18	11	2	28
4. 16	6	18	19	12	3	29
4. 20	7	19	20	12	3	30
4. 25	8	20	20	13	4	♓
4. 29	9	21	21	14	5	1
4. 33	10	21	22	15	6	2
4. 37	11	22	23	15	7	3
4. 42	12	23	24	16	7	4
4. 46	13	24	24	16	8	5
4. 50	14	25	25	18	9	6
4. 55	15	26	26	18	10	7
4. 59	16	27	27	19	11	8
5. 3	17	28	27	20	11	8
5. 8	18	29	28	21	12	9
5. 12	19	30	29	21	13	10
5. 16	20	♌	♍	22	14	11
5. 21	21	1	1	23	14	12
5. 25	22	2	1	24	15	13
5. 29	23	3	2	24	16	14
5. 34	24	4	3	25	17	15
5. 38	25	5	4	26	18	16
5. 42	26	6	5	27	18	16
5. 47	27	7	5	27	19	17
5. 51	28	8	6	28	20	18
5. 55	29	9	7	29	21	19
6. 0	30	9	8	♎	22	20

Sun in ♊ the 11 day of June.

Time from Noon	10 hour	11 hour	12 hour	Asc. dent	2 hour	3 hou
	♊	♋	♍	♎	♏	♐
H mi.	deg.	deg.	deg.	deg.	deg.	deg
0. 0	0	0	8	♎	22	20
0. 4	1	10	9	1	23	21
0. 9	2	11	9	1	23	22
6. 13	3	12	10	2	24	23
6. 17	4	13	11	3	25	24
6. 22	5	14	12	3	26	25
6. 26	6	15	13	4	27	26
6. 30	7	16	13	5	27	27
6. 35	8	17	14	6	28	27
6. 39	9	17	15	7	29	28
6. 43	10	18	16	7	30	29
6. 48	11	19	17	8	♓	+
6. 52	12	20	17	9	1	1
6. 56	13	21	18	10	2	2
7. 1	14	22	19	10	3	3
7. 5	15	23	20	11	4	4
7. 9	16	24	21	12	4	5
7. 14	17	25	21	13	5	6
7. 18	18	26	22	13	6	6
7. 22	19	27	23	14	7	7
7. 26	20	27	24	15	7	8
7. 31	21	28	24	16	8	9
7. 35	22	29	25	16	9	10
7. 39	23	♍	26	17	10	11
7. 43	24	1	27	18	11	12
7. 48	25	2	28	19	11	13
7. 52	26	3	28	19	12	14
7. 56	27	4	29	20	13	15
8. 0	28	4	♎	21	14	15
8. 4	29	5	1	22	14	16
8. 9	30	6	1	22	15	17

Sun in ♌ the 13 day of July.

Time from Noon	10 houſ	11 hou	12 houſ	Aſc dent	2 houſ	3 houſ
	♌	♍	♎	♎	♏	♐
H. mi.	deg.	deg.	deg.	deg.	deg.	deg.
8. 9	0	6	1	22	15	17
8. 13	1	7	2	23	16	18
8. 17	2	8	3	24	17	19
8. 21	3	9	4	24	17	20
8. 25	4	10	4	25	18	21
8. 29	5	11	5	26	19	22
8. 33	6	12	6	27	20	23
8. 37	7	12	7	27	20	24
8. 41	8	13	8	28	21	24
8. 45	9	14	8	29	22	25
8. 50	10	15	9	29	23	26
8. 54	11	16	10	♍	23	27
8. 58	12	17	10	1	24	28
9. 2	13	18	11	1	25	29
3. 6	14	18	12	2	26	♑
9. 10	15	19	13	3	26	1
9. 14	16	20	13	3	27	2
9. 18	17	21	14	4	28	3
9. 22	18	22	15	5	28	4
9. 26	19	23	16	6	29	5
9, 30	20	23	16	6	♎	5
9. 34	21	24	17	7	1	6
9. 37	22	25	18	8	1	7
9. 41	23	26	18	8	2	8
9. 45	24	27	19	9	2	9
9. 49	25	28	20	10	4	10
9. 53	26	28	21	10	4	11
9. 57	27	29	21	11	5	12
10. 1	28	♎	22	12	6	13
10. 4	29	1	23	12	7	14
10. 8	30	2	23	13	7	15

Sun in ♍ 13 day of Auguſt.

Time from Noon	10 houſ	11 houſ	12 houſ	Aſc dent	2 houſ	3 hou
	♍	♎	♎	♏	♐	♑
H. mi.	deg.	deg.	deg.	deg.	deg.	deg.
10. 8	0	2	23	13	7	15
10. 12	1	2	24	14	8	16
10. 16	2	3	25	14	9	17
10. 23	3	4	25	15	10	18
10. 23	4	5	26	16	10	19
10. 27	5	6	27	16	11	20
10. 31	6	6	27	17	12	21
10. 35	7	7	28	17	13	22
10. 39	8	8	29	18	13	23
10. 42	9	9	29	19	14	24
10. 46	10	10	♏	19	15	25
10. 50	11	10	1	20	16	26
10. 53	12	11	2	21	16	27
10. 57	13	12	2	21	17	28
11. 1	14	13	3	22	18	29
11. 5	15	14	4	23	19	♒
11. 8	16	14	4	23	19	1
11, 12	17	15	5	24	20	2
11. 16	18	16	6	25	21	3
11. 19	19	17	6	25	22	4
11. 23	20	18	7	26	22	5
11. 27	21	18	8	27	23	6
11. 30	22	19	8	27	24	8
11. 34	23	20	9	28	25	9
11, 38	24	21	10	29	26	10
11. 41	25	21	10	29	26	1
11. 45	26	22	11	♐	27	12
11. 49	27	23	12	1	28	13
11. 53	28	24	12	1	29	14
11. 56	29	24	13	2	30	15
12. 0	30	25	14	3	♑	17

Sun in ♎ 15 day of September

Time from Noon	10 hour ♎	11 hour ♎	12 hour ♏	Ascendent ♐	2 hour ♑	3 hour ♒
H. mi.	deg.	deg.	deg.	deg.	deg.	deg.
12. 0	0	25	14	3	♑	17
12. 4	1	26	14	3	1	18
12. 7	2	27	15	4	2	19
12.11	3	28	16	4	3	20
12.15	4	28	16	5	4	22
12.18	5	29	17	6	5	23
12.22	6	♏	18	7	6	24
12.26	7	1	18	7	7	25
12.29	8	2	19	8	8	27
12.33	9	2	20	9	9	28
12.37	10	3	20	9	9	29
12.40	11	4	21	10	10	♓
12.44	12	5	22	11	11	2
12.48	13	5	22	11	12	3
12.51	14	6	23	12	13	4
12.55	15	7	24	13	14	6
12.59	16	8	24	14	15	7
13. 2	17	8	25	14	16	8
13. 6	18	9	26	15	17	10
13.10	19	10	26	16	18	11
13.14	20	11	27	17	19	12
13.17	21	11	28	17	21	14
13.21	22	12	28	18	22	15
13.25	23	13	29	19	23	17
13.29	14	14	♐	20	24	18
13.32	25	15	1	20	25	20
13.36	26	15	1	21	27	21
13.40	27	16	2	22	28	22
13.44	28	17	3	23	29	24
13.48	29	18	3	23	♒	25
13.51	30	19	4	24	2	27

Sun in ♏ 13 day of October.

Time from Noon	10 hour ♏	11 hour ♏	12 hour ♐	Ascendent ♑	2 hour ♒	3 hour ♓
H. mi.	deg.	deg.	deg.	deg	deg	deg
13.51	0	19	4	24	2	27
13.55	1	19	5	25	3	28
13.59	2	20	6	26	4	♈
14. 3	3	21	6	27	6	1
14. 7	4	22	7	27	7	2
14.11	5	23	8	28	9	4
14.15	6	23	9	29	10	6
14.18	7	24	9	♑	12	7
14.22	8	25	10	1	13	8
14.26	9	26	11	2	15	10
14.30	10	26	12	3	16	11
14.34	11	27	12	4	18	13
14.38	12	28	13	5	19	14
14.42	13	29	14	6	21	16
14.46	14	30	15	7	23	17
14.50	15	♐	16	8	25	19
14.54	16	1	17	9	27	20
14.58	17	2	17	10	29	22
15. 2	18	3	18	11	♓	23
15. 6	19	4	19	12	2	24
15.10	20	5	20	13	4	26
15.14	21	0	20	14	0	27
15.18	22	6	21	15	8	29
15.22	23	7	22	17	10	♉
15.26	24	8	23	18	12	2
15.30	25	9	24	19	14	3
15.34	26	10	25	20	16	4
15.39	27	11	26	22	19	6
15.43	28	12	27	23	21	7
15.47	29	13	28	24	23	9
15.51	30	13	29	25	25	10

un in ♐ 12 day of November.

Time from noon.	10 houſ	11 houſ	12 houſ	Aſcen dent	2 houſ	3 houſ
	♐	♐	♐	♍	♎	♏
H.min	deg.	deg.	deg.	deg.	deg.	deg.
15.51	0	13	29	25	25	10
15.55	1	14	29	27	27	11
15.59	2	15	♑	29	♈	13
16. 4	3	16	1	♒	2	14
16. 8	4	17	2	2	4	15
16.12	5	18	3	3	6	17
16.16	6	19	4	5	9	18
16.20	7	20	5	7	11	19
16.25	8	21	6	8	13	21
16.29	9	22	7	10	15	22
16.33	10	23	9	12	17	23
16.37	11	24	10	14	20	25
16.42	12	25	11	16	22	26
16.46	13	25	12	18	24	27
16.50	14	26	13	20	26	28
16.55	15	27	14	22	28	♊
16.59	16	28	15	24	♉	1
17. 3	17	29	17	27	2	2
17. 8	18	♑	18	♓	4	3
17.12	19	1	19	1	6	4
17.15	20	2	20	4	8	6
17.21	21	3	22	6	10	7
17.25	22	4	23	9	12	8
17.29	23	5	24	11	13	9
17.34	24	6	26	14	15	10
17.08	25	8	27	16	17	14
17.42	26	9	29	19	19	12
17.47	27	10	♒	22	20	14
17.51	28	11	1	29	22	15
17.55	29	12	3	27	24	16
18. 0	30	13	5	♈	25	17

Sun in ♑ 11 day of December.

Time from Noon	10 houſ	11 houſ	12 houſ	Aſcen dent	2 houſ	3 houſ
	♑	♑	♒	♈	♉	♊
H.mi.	deg.	deg.	deg.	deg.	deg.	deg.
18. 0	30	13	5	♈	25	17
18. 4	1	14	6	3	27	18
18. 9	2	15	8	5	28	19
18.13	3	16	9	8	♊	20
18.17	4	17	11	11	1	21
18.22	5	18	13	13	3	22
18.26	6	20	14	16	4	23
18.30	7	21	16	19	5	24
18.35	8	22	18	21	7	25
18.39	9	23	20	24	8	26
18.43	10	24	22	26	9	27
18.48	11	25	24	28	11	28
18.52	12	27	25	♉	12	29
18.56	13	28	28	3	13	09
19. 1	14	29	♓	5	14	1
19. 5	15	♒	2	8	15	2
19. 9	16	1	4	10	17	3
19.14	17	3	6	12	18	4
19.18	18	4	8	14	19	5
19.22	19	5	10	16	20	6
19.26	20	6	12	18	21	7
19.31	21	8	14	19	22	8
19.35	22	9	17	21	23	9
19.39	23	10	19	23	24	10
19.43	24	12	21	25	25	11
19.48	25	13	23	26	20	12
19,52	26	14	26	28	27	13
19.56	27	16	28	♊	28	14
20. 0	28	17	♈	1	29	15
20. 4	29	18	2	3	69	15
20. 9	30	20	5	4	1	16

Sun in ♒ 9 day of January.						
Time from Noon	10 house ♒	11 house ♒	12 house ♈	Ascendent ♊	2 house 69	3 house 69
H.mi.	deg.	deg.	deg.	deg.	deg.	deg.
20. 9	0	20	5	4	1	10
20.13	1	21	7	5	2	17
20.17	2	22	9	7	3	18
20.21	3	24	11	8	4	15
20.25	4	25	13	9	5	20
20.29	5	27	15	11	6	21
20.33	6	28	17	12	7	21
20.37	7	♓	20	13	8	22
20.41	8	1	22	14	8	22
20.46	9	2	24	15	9	24
20.50	10	4	26	17	10	25
20.54	11	5	28	18	11	26
20.58	12	7	♉	19	12	28
21. 2	13	8	1	20	12	27
21. 6	14	10	3	21	13	28
21.10	15	11	5	22	14	25
21.14	16	12	7	23	15	♌
21.18	17	14	8	24	16	1
21.22	18	15	10	25	15	2
21.26	19	17	12	26	17	2
21.30	20	18	14	27	18	3
21.34	21	20	15	28	19	4
21.37	22	21	17	29	20	5
21.41	23	23	18	30	20	6
21.45	24	24	20	69	21	6
21.49	25	26	21	1	22	7
21.53	26	27	23	2	23	8
21.57	27	29	24	3	23	9
22. 1	28	♈	25	4	24	10
22. 4	29	2	27	5	25	10
22. 8	30	3	28	6	26	11

Sun in ♓ 8 day of February.						
Time from Noon	10 house ♓	11 house ♈	12 house ♉	Ascendent 69	2 house 69	3 house ♌
H.mi.	deg.	deg.	deg.	deg.	deg.	deg.
22. 8	0	3	28	6	20	11
22.12	1	4	29	6	26	12
22.16	2	6	♊	7	27	13
22.20	3	7	2	8	28	13
22.23	4	9	3	9	28	14
22.27	5	10	4	10	29	15
22.31	6	12	6	10	♌	16
22.35	7	13	7	11	1	17
22.39	8	14	8	12	1	17
22.42	9	16	9	12	2	18
22.45	10	17	10	13	3	1
22.50	11	19	11	14	3	20
22.53	12	20	12	15	4	20
22.57	13	21	13	15	5	21
23. 1	14	23	14	16	5	22
23. 5	15	24	15	17	6	22
23. 8	16	25	16	18	7	24
23.12	17	27	17	18	7	24
23.16	18	28	18	19	8	25
23.19	19	29	19	20	9	26
23.23	20	♉	20	20	9	27
23.27	21	2	21	21	10	27
23.30	22	3	22	22	11	28
23.34	23	4	23	22	11	29
23.38	24	6	24	23	12	♍
23.41	25	7	25	24	13	1
23.45	26	8	26	24	13	1
23.48	27	9	27	25	14	2
23.53	28	10	27	26	15	3
23.56	29	12	28	26	15	4
24. 0	30	13	29	27	16	4

The excellent use of the Table of Houses before going is thus.

KNowing the day of the Moneth when the Sun enters into any ſigne, adde for every day from thence one degree, and you ſhall very neare have the degree the Suns is in that day (for as there is 365. dates in a year, ſo there is 360. degrees in the Zodiaque, and as the yeare hath 12. Moneths, ſo there are 12. ſignes in the Heaven, and every Signe hath 30. degrees anſwering to 30. dayes, ſo that 12. times 30. dayes makes 360. equal with the degrees of Heaven) now ſeek the ſigne the Sun is in under the title 10. houſe, and finde the degree in the down-right columne under it, you ſhal obſerve under the firſt columne entituled, Time from noon, certaine houres and minutes (over againſt that degree the Sun is in) which houres and minutes you ſhall alwayes adde to the houres and minutes after noon of that day that you would erect a Figure of the heavens for; and if they amount to more then 24 houres, you muſt ſubſtract 24. houres from thence, and ſeek the remainder of houres and minutes of the neareſt thereto under the columne entituled, Time from noon, and over againſt that in the collaterall columne you ſhall finde 6. of the Houſes of Heaven, viz. the 10. Houſe or mid-heaven, the 11. and 12. Houſe, the Aſcendant or 1. Houſe, the 2. and 3. Houſe, with the character of the ſigne, and degree for the beginning of every ſuch Houſe; the other 6. Houſes, viz. the 4. is oppoſite to the 10. the 5. to the 11. the 6. to the 12. the 7. to the Aſcendant, the 8. to the 2. and the 9. to the 3. Houſe, which have oppoſite ſignes, but the ſame degrees as the other 6. Houſes have: The 12. Signes are thus characterd as followeth, and are one oppoſite to another in this manner:

♈	♉	♊	♋	♌	♍
Aries	Taurus	Gemini	Cancer	Le-	Virgo
is oppoſite to					
Libra	Scorpio	Sagitary	Capricorn	Aquarius	Piſces.
♎	♏	♐	♑	♒	♓

And you muſt underſtand that Aſtronomers recon. 24. houres in every day and night throughout the yeare, beginning at the noon of one day, and end at the noon of the day following; as if one ſhould ſay thus, 1, 2, 3, 4, 5, 6. a clock after noon, and ſo to 12. a clock at night or midnight; but that houre which we in England call one a clock in the night after midnight, or one in the morning, is the 13. Aſtronomicall houre, two a clock after midnight is the 14. houre, 3. the 15. 4. the 16. houre, and ſo forth to noon, which is evermore the end of the 24. houre; all which I will make very plaine by one example of a figure of the

the Heavens for the 10. day of January, this yeare being Sunday at 19 minutes past 9 of the clock in the night, at which time there is a small Eclipse of the Moon to be seene in the South part of the Heavens if the Ayre be cleare, which I doubt will prove very tempestuous by reason of a great Apertio portarum, between Jupiter and Mercury (who together with the Sun are rulers of that Ecliptical full Moone) and other notable configurations of the Planets then happening, all which you may see in the last Columne of the right hand page of the Almanack; As for example, the ninth of January I finde the Sun to enter into ♒ A juary, so that the tenth day of January the Sun is in one degree of ♒ which I looke in the Table of Houses under the columne 10. House, and over against one degree (under the Columne Time from noone) I finde houres 20. minutes 13. which I adde to 9. of the clock and 19. minutes past in the night, and both together make 29. houres, 32. minutes, out of which I subtract 24. houres, and there will remaine 5. houres 32. minutes, which 5. houres and 32. minutes I looke in the Table of Houses under the Columne of Time from noone, but not finding the same I take the next cell thereto, which is 5 houres 34 minutes, over against which for five of the houses viz. the tenth house Angle of the South, or mid-heaven is 14 degrees of ♈ the eleventh house hath 4 degrees of ♓ the twelfth house hath 3 degrees of ♒, and the first house or Ascendant or Angle of the East hath 25 degrees of ♎ the second house hath 16 degrees of ♏, and the third house hath the 14 degree of ♐ the other five opposite houses have the same degree, but the opposite signes, viz. the fourth house or Angle of the North hath 14 of ♑, the fifth house 4 of ♒, the sixth house 3 of ♓, the seventh house or West Angle 25 of ♈, the eight house 16 of ♉, and the ninth house 14 of ♊ which being drawn into a Figure will appeare in this manner, with the Planets placed therein as followeth.

That part of the Moone that is darkned will appeare of a pale, grayish, or Ashie colour.

The

The beginning will be at 2 minutes past 8 of the clock at night.
The greatest darkneſſe at 19 minutes past nine a clock.
The end will be at 36 minutes past ten of the clock, ſo that from the beginning to the end will be 2 houres 34 minutes; the effects continue in force two moneths 18 dayes.

The effects operate from the laſt of Aprill next following to the twelfth day of July.

There are two other great Eclipſes of the Sun to be ſeene this yeare to the inhabitants of the Earth, the firſt upon the 22 of our June in Spaine, the South parts of France, and many countries in Affrick; the other on the 15 of our December in new Guiny, the Iſlands of Salomon, the places that are neare the ſtraights of Magellan; but not being viſible with us I forbeare to make any further deſcription of them.

The ſtrongeſt of all the Planets in this Eclipſe is ☿ Mercury, for he hath eight dignities in the mid-heaven, and ten in the Angle ſucceeding, viz. the Aſcendent. The Sun is partner with him, for the Moone is eclipſed in the houſe of the Sun, and the very firſt degree of ♈. From whoſe poſition, and theſe ſtrong and powerfull Configurations and Aſpects following, Viz. the oppoſition of Mars and Mercury; the oppoſition of Jupiter and Mercury, The Conjunction of the Sun and Mercury, the notable conjunction of Jupiter and Mars, and the Sun in oppoſition to both of them: As likewiſe the propinquity of the eclipſed Moone to the body of Jupiter and Mars, with ſome other Aſtrologicall Obſervations, are ſignificant and effectuall forerunners of extraordinary impetuous and turbulent winds, vehement and tempeſtuous ſtorms, much Shipwrack, Pyracies, and ſome notable Naumachyes or Sea-Fights, dangerous travelling by Land, and much robbing, beſides great tribulations and fiery flaſhings in the ayre, and much thunder and lightening in the ſtation of the yeare, as alſo notable mutations in the Inſtitutions, Lawes, and cuſtomes in matters of Religion. The diſeaſes ranging will be quotidian Feavers, ſhortnes of breathing, the Tongh, Pyriſick, and ſuch maladies as have their originall from dryneſſe. Proclus ſaies alſo, that when the Moone is eclipſed in the firſt ten degrees of Leo, (This is in the firſt degree of that ſigne) it foretelleth a ſudden infirmity to ſome King or Prince, or the death of ſome great perſon; ſcarcity of great Cattell, as Horſes, Oxen, Kine, &c. and murraine to happen amongſt Beaſts: The places, Countries and Cities, ſubjected to the influence of this Lunar Eclipſe, are thoſe that are under Leo and Aquary, Taurus and Scorpio, which amongſt many other memorable Aſtrologicall obſervations, you may reade at large in a diſcourſe lately publiſhed by me, entituled, A Bloody Iriſh Almanack, to which I referre you. And this is moſt certain, that thoſe people of what ranke or quality ſoever, that have the

Sunne

Sunne, Moone, Ascendent, Mid-heaven, or Part of Fortune, in the first five degrees of any of those Signes, either radically in their Nativity, or in the Revolution thereof, or some notable direction to any of those places, shall have divers and sundry mutations, according to the nature of the severall significators, which if any Astrologomastix or contemner of this excellent learning, would in himselfe observe or impart the time of his Nativity to an able Artist, with some accidents for the verification thereof, he would silence himselfe, and admire at the wonderfull workes of God: And leave barking at the Moone, &c.

Generall Judgements Astrologicall concerning the yeare, and first of the Spring.

THe Spring beginneth this yeare 1647. on Wednesday the truth day of March, three quarters past two of the clock in the afternoon, in the Novilunium præventionall, Jupiter is excellently well placed in the very cusp of the Horoscope in his exaltation, and upon the point of direction he is chiefe significator of the lunacies, and Saturne upon the cusp of the eleventh house, and upon this truth of March is a strange Revolution, for at the Suns ingresse into Aries, the most miserable aff. cted Saturne is unluckily placed in the regall house or mid-heaven in the 15 degree of Taurus, at this time the most unfortunate hodecatomory of the whole Zodiacke, and within three houres after, or within eight minutes before Sun setting, Jupiter and Mars mounted in the same mid heaven, betwixt a setting Sun and a rising Moon, both of the Luminaries opposing one another from the beginning of Equinoctiall Cardinall signes. If some extraordinary matter of great consequence happen not in this revolution I shall question the verity of Astrology, if Planets good or bad (as Antiquity so termes them) make the Stars, Constellations, houses and parts of Heaven fortunate or unfortunate, then here is a strange politian; At the Revolution the Sun Lord of the Horoscope being the 25. degree of Leo, a fiery signe, and so one figure will serve the yeare, neare the body of Venus, but three separating from him, and significatrix of the mid heaven, might argue some men into a beleefe of an Atonement, reconciliation and peace; but when I behold obstinate wilfull and rebellious Saturne only Angular, and possesse himselfe so fully in that regall place I am amazed, and see small hopes as yet from the Taurists, Ireland must suffer and that in a deep measure, and what person soever he be, Prince or meaner man, that hath radically in his Nativity about the midst of Taurus, wherein Saturne

is

is now, culminating had need looke about him, he hath cause to feare some notable misfortune to happen to him; his life is in danger, his honour questioned, his reputation impayred, I know some, but name none, I advise all whom this present position of Heavens concernes to make their peace betimes, least it be too late, out of their power, Procul a Jove, procul a Fulmine; and now I have met with Jupiter again, and finde him as I said before in the Ascendent just rising in his exaltation, he with Venus the Sun and the Moon are this yeare the significators of the common people, or Common-wealth of England, And can Scotland be left-here? No. Cancer is the Horoscope or cardinall signe of that Kingdome; and benevolent Jupiter is fortunately placed there, and though Mars be neare the body of Jupiter, seeming to afflict him by his presence, I conceive otherwise, and that a more firmer union may be then hath been Vis unita fortior; and these two thus posted are of force strong enough to dis-thront Saturne out of now tottering Taurus, who playes the rebellious tyrant. Jupiter dicius est a juvando, and as a good Governour is in a Kingdome, so is he now amongst the Planets, and that I may use the words of no meane Author in this Science, Si erit Jupiter in Ascendente hora Revolutionis (as now he is) significat universalem bonitatem dispositionis illius Anni, seu Revolutionis & erit pax & securitas, atque bona voluntas, inter homines illius Regionis plus solito & bene erit divitibus & magnatibus ejus; et augmentabuntur bona & proficient, & meliorabuntur eorum negotia: That is, if Jupiter shall be in the Ascendent at the hour of the Revolution (as now he is in the very cusp thereof) he signifieth an universall goodnesse of the disposition of that yeare of Revolution, and there shall be peace and security, and good will amongst the people of that Region more then formerly; and it shall be well with the rich and noble personages thereof, their riches shall increase, and their affaires shall be meliorated. And in another place he saies, Aspicienda etiam utrum Jupiter ingrediatur in Cancrum, vel sit in eo maxime in 15. gradu ejus (he was so when I write this the 19. of June the last yeare in a sextile Aspect of Saturne) looke in the Particular Directions of that moneth in my Almanack then, Quoniam tunc augmentantur ejus virtus, & majoribus fortunis significatur: I am confident things will mend in short time, and although Mars be so neare Jupiter that they between them denounce much distraction, strifes, and contentions, And yet not an end of the Warr? Offences may and must come, but woe be to them that have occasion them. He thinkes this position of Jupiter and Mars showes the fate of our late distempered Kingdomes, like the Sea that hath been moved with violent and outragious stormes and tempests, which though their extremity be in an extraordinary measure abated, yet the Ships floating thereon tosse and move to and fro for a season.

Of

Of Summer.

SUmmer this yeare takes commencement on Friday the eleventh of June, 3 minutes past 6 of the clock in the afternoon, at which time the violent Starre Antares, or the Scorpions heart ius ascendeth, and Mercury (onely angular) setteth with the Bulls eye in oppositon thereto; Saturne passeth slowly by the Pleiades or seaven Starres. At the pleniunium preventionall, which happened the seventh of June last at Sun rising, Mercury was the most prevalent of all the Septemviri of Heaven, and was irradiated by a hatefull quartile of Mars. At the Novilunium succeeding was mounted in the mid-heaven both the Luminaries, and Jupiter Lord thereof in a semisextile to them in the same Angle neare the benevolent Planet Venus, which severall positions with some other favorable configurations of the heavenly Bodies, are Arguments of much variety and instability of the Ayre this season; now impetuous and strong gales of Wind, and anon showers of raine, stormes of Waste, Thunder, and Lightning; and extsoones very faire, pleasant, and temperate weather: All which you may observe in the right hand page amongst the Lunar Aspects over against the day of such manifest mutation of the Ayre. If the position of Mercury this quarter in the seventh house discover; Quod aliqui homines abhorrebunt mulieres, & amabunt pueros sodomitice, & facient fornicationes fœdas & turpes, such irreligious wicked people shall have their reward; for Mars in the ninth house (the house of Religion) aspecting him by a square, Significat quod debuntur ei percussiones magnæ, & tormenta, & fortitan interficientur, starre punishment enough for such horrid Crimes committed by such hypocriticall Dreams, Devils incarnate.

Of Harvest.

WHich begins on Munday the 13. day of September, 41. minutes past eight of the clock before noone, Saturne is 11 minutes of the Suns ingresse, and the Ascendent; and so likewise of the places of the Luminaries at the Lunation Post venticall. And although Jupiter be present in the mid heaven, and the Sun Lord thereof, yet the Trine Aspect of Saturne to him saies, that Rex erit pauper, & quod ei necesse erit auxilium petere a populo. Haly, part 8. Fol. 1. this Aphorisme may prove as true now in our time in England and other parts of Christendome, as it did in Halyes time 500. yeares agoe in Arabia, and such like places.

Of

Of Winter.

WInter begins Astronomically this yeare 18. minutes past 8. of the Clock at Night on Saturday the 11. of December, the Royall Star Cor Leonis in the Cuspe of the Ascendent, aspected by Saturne, who is in Conjunction of the Pleiades in the mid heaven, where he is very ill posted, and so unfortunately placed, that Malum portendit ex frigiditate, & infortunio, quod totam terram premet: I believe this his position will cause exceeding darke cloudy weather, with much Snow or Raine, and a meere winterly season; and though it prove cold enough yet I thinke not much of frosty weather. The Retrogradation of Saturne through Taurus shew the remaining bloudy barbarous Irish as rebellious as ever. His going back in that signe Taurus is from the 27. of October this yeare to the middle of January 1648. but in the beginning of October, viz. the first day is the first Quadrate between him and Jupiter since their Conjunction last in Pisces, in February 1643. it happens on the said first of October about eight of the clock in the morning; at which time Saturne makes a transite by the place of Mars, dist. the first of Gemini by retrogradation, and Jupiter much debilitated by peregrinity in a quartile thereto, might promise some small rayes of tranquility, but very troublesome in the obtaining; but I perceive either through the dissembled actions of some, who are Wolves in Sheeps clothing, or the poore trading of a disturbed and discontented Nation and people, who have just cause to complaine, small comfort yet; nay, some will repine to the purpose; and perceiving into what errours they have run, will make some opposition to a proud insulting kind of people, signified by Jupiter in Virgine; who those kinde of people be I leave to be discovered by some of the Clergy enemies to Astrology, who before this time will divulge together with their ignorance not a little of their malice: the one I pitty, and the other I value not.

COurteous Reader, there is intended for the Presse a Treatise or Introduction to Astrology, which will shortly be published by Master *Lilly*, wherein you may receive satisfaction concerning the same.

A Table

A Table of the Longitude and Latitude of some notable Cities and Townes in Eng'land, Scotland and Wales.

	Longitude		Latitude.	
	Degr.	min	Degr.	min
Berwick	22	37	55	52
Briſtoll	21	43	51	41
Caermarthen	20	8	52	15
Carnarvan	20	8	53	33
Cheſter	21	40	53	32
Chicheſter	23	37	50	0
Colcheſter	25	25	52	0
Covenery	22	45	55	42
Cockermouth	21	26	52	7
Cambridge	24	25	52	15
St. Davids	19	13	52	17
Dover	25	44	52	10
St. Edmondſbury	24	37	52	27
Edenborough	23	50	56	55
Exeter	21	42	50	16
Flamborough	26	10	54	10
Glouceſter	22	11	52	10
Hereford	25	43	52	22
Lancaſter	21	55	54	22
London	24	20	51	32
Ludlow	21	46	52	41
Lyzard Poynt	19	25	50	10
Mancheſter	22	0	53	42
Norwich	25	36	52	45
Oxford	23	25	51	47
Peterborough	24	0	52	40
Quinborough	25	10	51	31
Rye	25	10	51	00
Shrewsbury	21	47	53	00
Southampton	22	58	50	10
Tinmouth	24	20	55	10
Walſingham	25	13	55	54
Woreeſter	23	12	52	30
Yarmouth	26	0	52	46
Yorke	23	30	54	30

QVI regIt VrsenVserVIs, sanCtVs DoMInatVr, VdeVr aIt sapIens aVtor. 1647.

FINIS.

From my Houſe in *Creechurch* Lane *London*, 1647.